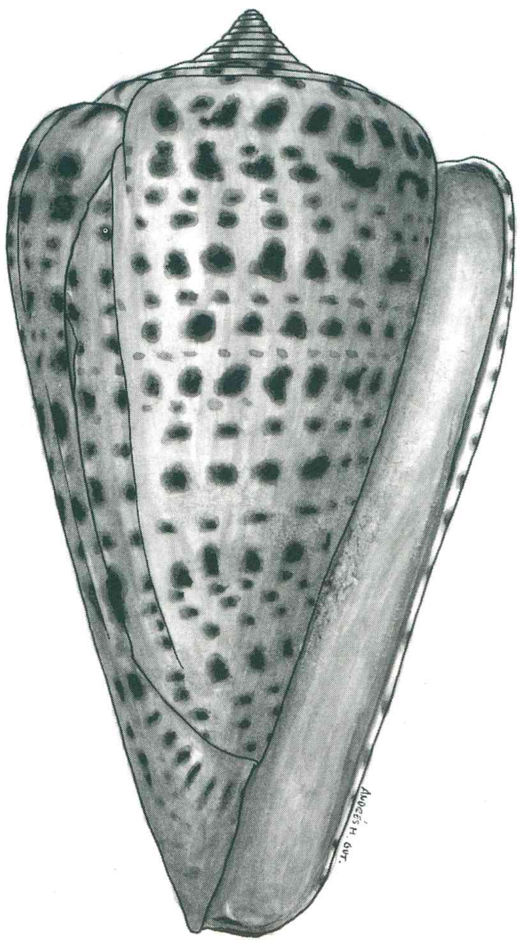
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Checklist of the Staphylinidae (Coleoptera) of Colombia

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Key Words: Staphylinidae, rove beetles, Colombia, genera, species

Introduction

The beetle family Staphylinidae, or "rove beetles", is a megadiverse group of more than 48,000 named species worldwide, currently placed in 31 subfamilies (including the recently added Pselaphinae and Scaphidiinae, formerly treated as families) and more than 3,400 genera. Rove beetles are especially diverse and abundant in tropical and temperate forests, in the canopy and in logs as well as in ground litter, but also occur in most other terrestrial or periaquatic habitats. The majority of the species are free-living predators of other arthropods or invertebrates, but many are saprophagous or feed on fungi or pollen. Many species are commensals of social insects such as ants or termites, or with vertebrates. A few species are economically important through their beneficial or detrimental effects on human activities, for example as biological control agents of pest arthropods that attack crops, or for causing dermatitis (genus *Paederus*). Summaries of the diversity, distribution, biology, classification and phylogeny of staphylinids can be found in Newton *et al.* (2000), Navarrete *et al.* (2002), and Thayer (in press).

Taxonomic activity on Staphylinidae is greater than ever at present, with more than 600 new species being described each year by about 60 active systematists worldwide who focus at least partly on this family. Aided by this improved taxonomy, more research is also being directed toward staphylinids in ecological and conservation studies. However, with the exception of Mexico, relatively little of this recent activity concerns the Neotropical region. Ironically, the first (and last) attempt at a world species revision of Staphylinidae (Erichson 1839, 1840) included more than 160 new species from Colombia. During the following half century, important works on the Staphylinidae of adjacent regions were completed, covering the Amazon valley of Brazil (Sharp 1876a) and Mexico and Central America (Sharp 1883-1887). Since then, large numbers of new staphylinid species have been described from the Neotropical region including Colombia, but mostly as isolated descriptions in scattered scientific literature, although a few modern revisions that involve small subfamilies or individual genera have appeared, along with a limited study of West Indian Staphylinidae (Blackwelder 1943). In spite of this lack of a recent comprehensive summary of the staphylinid fauna of Colombia or of the adjacent regions of Central and South America, some Colombian and other scientists have begun using Staphylinidae in biodiversity studies (e.g., García Cárdenas *et al.* 2001, Gutiérrez Chacón 2003, and Ashe 2005).

Perhaps the most useful identification aid at present for the Neotropical region is the guide to the genera of Staphylinidae of Mexico (Navarrete *et al.* 2002), which includes almost half of the genera and many species that are known or thought to occur in Colombia, and is in Spanish (with keys also in English). A generic identification guide is also available for the less similar North American staphylinid fauna (Newton *et al.* 2000), but without a checklist. The recent world species catalog of Staphylinidae by Herman (2001b) is extremely useful and provides a comprehensive listing of taxonomic and much other literature about each species, but covers only 40% of the species of the family due to the exclusion of the subfamilies Aleocharinae, Paederinae, Pselaphinae and Scaphidiinae. The last of these was recently cataloged by Löbl (1997), but the most recent species catalog for the remaining three subfamilies for the Neotropical region is Blackwelder (1944). A full catalog with synonyms and references for all names of staphylinid genera and higher taxa, plus the world distribution and number of species for all valid genera, is available online (Newton & Thayer 2003a), but complete modern species level checklists are currently available in the Neotropical region only for

Mexico (Navarrete *et al.* 2002), Peru (Asenjo 2004) and Chile and southern Argentina (Newton & Thayer 2003b). Resources that might further promote the study of Colombian Staphylinidae are badly needed.

The purpose of the present work is to facilitate future systematic, ecological and other work on the Staphylinidae of Colombia by providing a checklist of all genera and species that are now known from, or might be expected to occur in, Colombia. It includes a complete bibliography of the original taxonomic literature on these species (which in most cases is the only literature on them) and some other significant references that help document distributions. It is intended to cover only the staphylinid fauna of Colombia, not the entire Neotropical region, but the generic synopsis includes all genera known from the tropical heart of the Neotropical region. It excludes genera that are restricted to northern Central America (most of which are mainly Nearctic or Holarctic, or related to genera from those areas), the West Indies proper, and southern South America (many of which also occur in, or are related to genera in, the Australian or South African regions).

Our immediate sources of data on the names, current status and distributions of genera and species of Staphylinidae, as well as the higher classification system adopted here, are database catalogs of Staphylinidae species, genera and higher taxa and an associated bibliography that are maintained at the Field Museum by the first author, who incorporated unpublished checklists of Neotropical and some other Pselaphinae prepared by the third author. These databases are also drawn from or have been checked against additional sources, including the published catalogs mentioned above, as explained and documented in much more detail in Newton & Thayer (2003a, 2003b, 2003c). A few **new combinations** (**comb. nov.**) and **new synonymies** (**syn. nov.**) in the genus *Platydracus* are indicated in the Taxonomic List and Appendix, based on the generic revision of Smetana & Davies (2000) and ongoing systematic work of the first author (Newton).

The Colombian fauna of Staphylinidae, as presented here, includes 796 named species and 230 genera known to occur in the country, plus another 121 named species and up to 428 additional genera that might be expected to occur there. However, based on our knowledge of undescribed species seen in collections, percentage of new species added in recent revisions, and other considerations, we estimate that the actual staphylinid fauna of Colombia is about 5,000 species, or approximately the same as that estimated in a similar way for Mexico (Navarrete *et al.* 2002) and for North America (Newton *et al.* 2000)

Listado de los Staphylinidae (Coleoptera) de Colombia

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Palabras Clave: *Staphylinidae, estafilínidos, Colombia, géneros, especies*

Introducción

La familia de coleópteros Staphylinidae, o "estafilínidos", es un grupo megadiverso de más de 48,000 especies descritas mundialmente, actualmente dividido en 31 subfamilias (incluyendo Pselaphinae y Scaphidiinae, consideradas anteriormente como familias) y más de 3,400 géneros. Los estafilínidos son especialmente diversos y abundantes en bosques tropicales y templados. Habitan en el dosel, troncos en descomposición y especialmente la hojarasca; no obstante, se les puede encontrar en muchos más hábitat terrestres o periacuáticos. Aunque la mayoría de especies son depredadoras de vida libre de otros artrópodos e invertebrados, muchas se alimentan de hongos, polen o materia orgánica en descomposición. Muchas especies son comensales de insectos sociales como hormigas y termitas, o de vertebrados. Pocas especies son de importancia económica ya sea por sus efectos benéficos o adversos sobre las actividades humanas, por ejemplo como agentes de control biológico sobre artrópodos plaga que atacan cultivos, o por causar dermatitis (género Paederus). Información sobre diversidad, distribución, biología, clasificación y filogenia de Staphylinidae puede encontrarse en Newton et al. (2000), Navarrete et al. (2002), y Thayer (en prensa).

El trabajo taxonómico en Staphylinidae es hoy más activo que nunca. Cerca de 60 sistemáticos alrededor del mundo, especializados al menos en parte en esta familia, describen más de 600 nuevas especies cada año. Este mayor conocimiento ha permitido incluir este grupo en más investigaciones ecológicas y de conservación. Sin embargo, con excepción de México, relativamente poco de esta actividad taxonómica concierne a la región

Neotropical. Paradójicamente, el primer (y último) intento de una revisión mundial de Staphylinidae (Erichson 1839, 1840), incluyó más de 160 nuevas especies provenientes de Colombia. Durante el siguiente medio siglo, se desarrollaron importantes trabajos en regiones vecinas, como el valle del Amazonas en Brasil (Sharp 1876a) y México y Centro - América (Sharp 1883-1887). Desde entonces, un gran número de nuevas especies han sido descritas para el Neotrópico, incluyendo Colombia, pero la mayoría son descripciones aisladas en literatura científica dispersa. Sólo se han efectuado unas pocas revisiones recientes sobre pequeñas subfamilias o géneros individuales, junto con un limitado estudio de las Indias Occidentales (Blackwelder 1943). A pesar de la falta de un resumen actualizado sobre la fauna de estafilínidos de Colombia o regiones adyacentes, algunos científicos colombianos o extranjeros han empezado a utilizar Staphylinidae en estudios de biodiversidad (e.g., García Cárdenas et al. 2001, Gutiérrez Chacón 2003, y Ashe 2005).

Quizás la herramienta de identificación de mayor utilidad para el Neotrópico actualmente, es la guia de géneros de México (Navarrete et al. 2002), la cual incluye casi la mitad de géneros y muchas especies que ocurren, o podrían ocurrir en Colombia, con claves en español e inglés. Aunque también existe la guía de identificación para géneros de Staphylinidae de Norte América (Newton et al. 2000), la fauna de dicha región es aun más disímil que la de México y no cuenta con un listado de especies. El catálogo de especies más reciente a nivel mundial publicado por Herman 2001b, es muy útil y provee un extenso listado de literatura taxonómica y demás información sobre cada especie; sin embargo, abarca sólo el 40% de las especies de la familia debido a la exclusión de las subfamilias Aleocharinae, Paederinae, Pselaphinae y Scaphidiinae. Ésta última fue catalogada recientemente por Löbl (1997), pero el catálogo neotropical más reciente para las tres subfamilias restantes es el de Blackwelder (1944). Un completo catálogo con sinónimos y referencias para todos los géneros y niveles taxonómicos superiores, distribución mundial y número de especies para todos los géneros, está disponible en Internet (Newton & Thayer 2003a). Listados completos recientes a nivel de especies en la región Neotropical sólo existen para México (Navarrete et al. 2002), Perú (Asenjo 2004) y Chile y el sur de Argentina (Newton & Thayer 2003b). Son necesarios, por tanto, recursos para promover el estudio de la fauna colombiana de Staphylinidae.

El propósito del presente trabajo es facilitar futuros estudios en sistemática, ecología y otras áreas con los Staphylinidae de Colombia, mediante un listado de todos los géneros y especies que están registradas actualmente o que podrían ocurrir en este país. Se incluye una completa bibliografía de la literatura taxonómica original de las especies (la cual en la mayoría es la única que existe) y algunas otras referencias importantes sobre distribución. Aunque sólo se pretende documentar la fauna de Staphylinidae de Colombia y no la de todo el Neotrópico, la sinopsis de géneros incluye todos aquellos conocidos para la parte central de esta región. Se excluyen géneros que están restringidos al norte de Centro América (la mayoría de los cuales son principalmente de distribución Neártica u Holártica, o relacionados con géneros de esas áreas), las Indias Occidentales propiamente dichas, y el sur de Sur América (muchos de los cuales también se encuentran o están relacionados con géneros de las regiones Australiana y Sur Áfricana)

*Nuestra fuente de información para los nombres, estado actual y distribución de los géneros y especies, así como el sistema de clasificación que hemos seguido, la constituye la base de datos según los catálogos de especies, géneros y niveles taxonómicos superiores de Staphylinidae, y la bibliografía existente en el Field Museum conservada por el primer autor, quien también incorporó listados en manuscrito para Pselaphinae del Neotrópico y algunas otras regiones realizados por el tercer autor. Esta base de datos ha sido construida y complementada con recursos adicionales, como se explica y documenta detalladamente en Newton & Thayer (2003a, 2003b, 2003c). Nuevas combinaciones (**comb. nov.**) y nuevas sinonimias (**syn. nov.**) en el género Platydracus son indicadas en la Lista Taxonómica y Apéndice, basadas en la revisión genérica de Smetana & Davies (2000) y el trabajo sistemático en curso del primer autor (Newton).*

La fauna colombiana de Staphylinidae, como se presenta en este trabajo, incluye 796 especies descritas y 230 géneros registrados para Colombia, sumado a otras 121 especies y más de 428 géneros que probablemente ocurren en este país. Sin embargo, basados en nuestro propio conocimiento de especies sin describir observadas en colecciones, en el porcentaje de nuevas especies adicionadas en recientes revisiones, y otras consideraciones, estimamos que la fauna de estafilínidos de Colombia podría estar alrededor de 5,000 especies, o aproximadamente el mismo número estimado de manera similar para México (Navarrete et al. 2002) y Norte América (Newton et al. 2000).

Taxonomic List / *Listado Taxonómico*

Table 1. Synopsis of Genera and Higher Taxa / *Tabla 1. Sinopsis de géneros y taxones superiores*

This synopsis lists all valid genera and higher taxa of Staphylinidae that are known to occur in, or probably occur in, Colombia. Also shown is the number of described species now known from Colombia, the Neotropical region (including Mexico through Chile, and the Caribbean, Falkland and Galapagos islands), and worldwide. In addition to the genera represented in Colombia by the known or probable species listed in the species checklist, this synopsis includes a few additional genera (marked «**known**») that are known to occur in Colombia based on unidentified or undescribed species seen by us, plus many additional genera that probably occur in Colombia (marked «**probable**») because the overall distribution of the genus brackets Colombia (i.e., species occur in both Central and South America) or species of the genus are known from the countries of southern Central America (Nicaragua, Costa Rica, Panama) or northern South America (Venezuela, the Guianas, Trinidad, Ecuador, Peru, Bolivia, and/or Brazil). Author and date of all names are provided, but these are not referenced in the Bibliography (although some such references may be present there for other reasons). The full original references and type species designations for all of these generic names and their synonyms, plus the world distribution and total species diversity of each valid genus, are available on the internet (Newton & Thayer 2003a).

*Esta tabla provee una lista de todos los géneros y taxones superiores de Staphylinidae que ocurren, o que podrían ocurrir, en Colombia. También se muestra el número actual de especies descritas para este país, el Neotrópico (incluyendo desde México hasta Chile, y las islas caribeñas, Malvinas y Galápagos) y el mundo. Además de los géneros representados en Colombia por las especies conocidas o probables, esta sinopsis incluye otros pocos géneros que sabemos están en Colombia (marcados como «**conocido**»), con base en especies sin identificar o describir observadas por nosotros, y muchos otros géneros con una alta probabilidad de ocurrir en Colombia (marcados como «**probable**»), ya que la distribución conocida circunscribe este país (i.e., especies presentes tanto en Centro como Sur América) o especies del género que son conocidas en países del sur de Centro América (Nicaragua, Costa Rica, Panamá) o del norte de Sur América (Venezuela, las Guianas, Trinidad, Ecuador, Perú, Bolivia y/o Brasil). También se incluye el autor y fechas de todos los nombres, aunque estos no se referencian en la bibliografía. La totalidad de referencias originales y la designación de especies tipo para todos los nombres genéricos y sus sinónimos, así como la distribución mundial y la diversidad total de especies en cada género válido, están disponibles en Internet (Newton & Thayer 2003a).*

Abbreviations / *Abreviaturas*

Extra-Neotropical regions: **afr** Afrotropical (Africa south of Sahara, including Madagascar); **aus** Australian (Australia and New Zealand); **nea** Nearctic (Canada and United States); **ori** Oriental (China and India to Indonesia excluding New Guinea); **pac** Pacific (New Guinea and most islands of the Pacific Ocean); **pal** Palearctic (including Africa north of Sahara and Japan).

Collections: **CNCI** Canadian National Collection of Insects, Agriculture Canada, Ottawa, Ontario, Canada; **FMNH** Field Museum of Natural History, Chicago, Illinois, United States; **IAvH** Insect collection, Instituto Alexander von Humboldt, Villa de Leyva, Colombia; **MNHN** Laboratoire d'Entomologie, Museum National d'Histoire Naturelle, Paris, France; **ZMHB** Museum für Naturkunde, Humboldt-Universität, Berlin, Germany.
Comments: **det.** determined by.

*Regiones no Neotropicales: **afr** Región Afrotropical (África sur del Sahara, incluyendo Madagascar); **aus** Australiana (Australia y Nueva Zelanda); **nea** Neártico (Canadá y Estados Unidos); **ori** Oriente (China e India hasta Indonesia excluyendo Nueva Guinea); **pac** Pacífico (Nueva Guinea y la mayoría de islas del Océano Pacífico); **pal** Paleártico (incluyendo el norte del Sahara en África y Japón).*

*Colecciones: **CNCI** Canadian National Collection of Insects, Agriculture Canada, Ottawa, Ontario, Canada; **FMNH** Field Museum of Natural History, Chicago, Illinois, United States; **IAvH** Colección de insectos, Instituto Alexander von Humboldt, Villa de Leyva, Colombia; **MNHN** Laboratoire d'Entomologie, Museum National d'Histoire Naturelle, Paris, France; **ZMHB** Museum für Naturkunde, Humboldt-Universität, Berlin, Germany.*
*Notas: **det.** determinada por.*

Taxon / *Taxón*	Colombia / *Colombia*	Neotropical / *Neotropical*	World / *Mundial*
Subfamily Aleocharinae			
Tribe Aleocharini			
Eydelusa Pace 1997	probable	1	1
Tinotus Sharp 1883	1	8	36
Subtribe Aleocharina			
Aleochara Gravenhorst 1802	12	82	437
Tribe Athetini			
Acrotona Thomson 1859	7	31	264
Amidobia Thomson 1858	probable	1	20
Amischa Thomson 1858	1	11	45
Atheta Thomson 1858	25	231	1509
Brundinia Tottenham 1949	probable	4	59
Charoxus Sharp 1883	known/*conocido*	5	6
Cosmogastrusa Pace 1996	1	1	1
Dalotia Casey 1910	probable	1	1
Dityloechusa Pace 1985	probable	2	2
Eidmannotherium Scheerpeltz 1936	probable	1	1
Heterostiba Pace 1983	1	10	10
Homia Blackwelder 1952	probable	1	5
Hydrosmecta Thomson 1858	probable	7	89
Lamprostiba Pace 1983	probable	6	6
Leptoglossula Eichelbaum 1915	probable	14	14
Leptonia Sharp 1883	2	27	28
Ousipaliaglossa Pace 1985	probable	1	1
Parademosoma Bernhauer 1929	probable	2	2
Peliusa Erichson 1839	1	1	3
Philhygra Mulsant & Rey 1873	1	4	98
Platyola Mulsant & Rey 1875	1	2	8
Pycnota Mulsant & Rey 1873	probable	5	9
Schistoglossa Kraatz 1856	probable	2	14
Seeversiella Ashe 1986	probable	24	28
Stethusa Casey 1910	probable	4	7
Thamiaraea Thomson 1858	probable	4	56
Trichiusa Casey 1894	probable	4	21
Tribe Autaliini			
Attonia Wasmann 1925	probable	1	1
Autalia Leach 1819	probable	5	36
Eudera Fauvel 1866	2	8	8
Gansia Sharp 1883	1	15	15
Ophioglossa Fauvel 1866	probable	11	14
Tribe Corotocini			
Subtribe Abrotelina			
Abroteles Casey 1890	1	9	9
Termitophya Wasmann 1902	probable	11	11
Subtribe Corotocina			
Corotoca Schiødte 1853	probable	5	5
Eburniola Mann 1923	1	3	3
Spirachtha Schiødte 1853	probable	3	3
Thyreoxenus Mann 1923	3	9	11

Taxon / ***Taxón***	**Colombia** / ***Colombia***	**Neotropical** / ***Neotropical***	**World** / ***Mundial***
Subtribe Termitogastrina			
Neotermitogaster Seevers 1939	probable	1	1
Termitogaster Casey 1889	3	14	14
Termitoides Seevers 1939	probable	1	1
Termitomorpha Wasmann 1894	probable	6	6
Termitonasus Borgmeier 1959	probable	2	2
Termitosyne Seevers 1957	probable	1	1
Termitosynodes Seevers 1957	probable	2	2
Trachopeplus Mann 1923	probable	4	4
Xenogaster Wasmann 1891	probable	9	9
Xenopelta Mann 1923	probable	2	2
Subtribe Termitoiceina			
Fonsechellus Silvestri 1946	probable	3	3
Mormellus Silvestri 1946	probable	1	1
Parvidolum Silvestri 1946	probable	1	1
Perlinctus Silvestri 1946	probable	2	2
Termitoiceus Silvestri 1901	probable	2	2
Subtribe Termitopithina			
Termitopithus Seevers 1957	probable	1	1
Subtribe Timeparthenina			
Ptocholellus Silvestri 1946	probable	1	1
Reginamimus Kistner 2000	probable	1	1
Termitozophilus Silvestri 1901	probable	2	2
Termituncula Borgmeier 1950	probable	1	1
Timeparthenus Silvestri 1901	probable	5	5
Tribe Crematoxenini			
Cryptomimus Reichensperger 1926	probable	2	2
Diploeciton Wasmann 1923	probable	2	2
Ecitosius Seevers 1965	probable	2	2
Ecitotima Seevers 1965	probable	1	1
Philacamatus Bruch 1933	probable	1	1
Tribe Deinopsini			
Adinopsis Cameron 1919	1	5	25
Allodinopsis Ashe 2002	probable	2	2
Metadeinopsis Klimaszewski 1979	1	5	5
Tribe Ecitocharini			
Campbellia Kistner & Jacobson 1990	1	2	2
Ecitochara Wasmann 1887	probable	2	2
Ecitodaemon Reichensperger 1939	probable	1	1
Ecitomorpha Wasmann 1889	1	1	1
Ecitophya Wasmann 1900	1	5	5
Ecitosymbia Bruch 1923	probable	3	3
Ecitoxenia Wasmann 1900	probable	1	1
Retteneciton Kistner & Jacobson 1990	probable	1	1
Seeverseciton Kistner & Jacobson 1990	probable	1	1
Tribe Ecitogastrini			
Ecitogaster Wasmann 1900	probable	6	6
Tribe Falagriini			
Akrincastiba Pace 2001	probable	1	1
Aleodorus Say 1833	1	11	15

Taxon ***/ Taxón***	**Colombia** ***/ Colombia***	**Neotropical** ***/ Neotropical***	**World** ***/ Mundial***
Anaulacaspis Ganglbauer 1895	2	7	75
Drepanopora Bernhauer 1908	probable	5	5
Falagria Leach 1819	2	26	168
Falagrioma Casey 1906	probable	1	10
Lissagria Casey 1906	probable	2	4
Tropidera Bernhauer 1908	probable	4	4
Tribe Homalotini			
Cajachara Ashe & Leschen 1995	probable	1	1
Caralepta Pace 1996	probable	1	1
Cephaloxynum Bernhauer 1907	probable	6	7
Coenonica Kraatz 1857	probable	1	155
Cyllogerusa Pace 1996	1	1	1
Diestota Mulsant & Rey 1870	6	54	170
Dinardopsis Bruch 1917	probable	2	2
Homalota Mannerheim 1830	probable	22	72
Leptusa Kraatz 1856	probable	16	436
Parasilusa Bernhauer 1908	probable	2	2
Plesiomalota Pace 1983	4	58	58
Polytelusa Pace 1996	1	1	1
Tachiona Sharp 1883	probable	8	8
Thecturota Casey 1894	1	4	15
Thrichidryas Blackwelder 1952	probable	5	5
Trichidryas Pace 1996	probable	1	1
Subtribe Bolitocharina			
Bolitochara Mannerheim 1830	1	3	25
Phymatura Sahlberg 1876	probable	3	19
Tanystetha Pace 2002	probable	1	1
Subtribe Gyrophaenina			
Agaricomorpha Ashe 1984	probable	1	2
Brachida Mulsant & Rey 1871	5	17	100
Brachycantharus Bierig 1939	known/*conocido*	2	2
Brachychara Sharp 1883	probable	9	9
Dactyloglossa Pace 1986	probable	1	1
Eumicrota Casey 1906	probable	22	29
Gyrophaena Mannerheim 1830	5	71	562
Microbrachida Bierig 1939	probable	1	1
Neobrachychara Bierig 1939	probable	1	1
Phanerota Casey 1906	1	14	28
Probrachida Ashe 1984	probable	6	6
Tribe Hoplandriini			
Acantoxyura Pace 1987	probable	2	2
Bessoglossa Pace 1986	probable	1	1
Subtribe Hoplandriina			
Heliconandria Hanley 2002	probable	3	3
Hoplandria Kraatz 1857	10	78	94
Leptandria Hanley 2003	probable	3	3
Subtribe Platandriina			
Ligulata Hanley & Ashe 1998	probable	1	1
Microlia Casey 1910	probable	5	12
Platandria Casey 1894	known/*conocido*	6	18

Taxon / ***Taxón***	**Colombia** / ***Colombia***	**Neotropical** / ***Neotropical***	**World** / ***Mundial***
Tribe Hygronomini			
Caloderella Bernhauer 1912	3	6	7
Tribe Hypocyphtini			
Cypha Leach 1819	probable	4	59
Holobus Solier 1849	2	27	48
Oligota Mannerheim 1830	2	17	118
Tribe Lomechusini			
Subtribe Myrmedoniina			
Amazoncharis Pace 1990	probable	3	3
Apalonia Casey 1906	6	11	14
Dinusella Bernhauer 1908	probable	7	7
Dromacamatus Bruch 1933	probable	2	2
Dromeciton Fauvel 1904	probable	1	1
Drusilla Leach 1819	probable	1	148
Ecitana Seevers 1965	probable	1	1
Ecitocerus Borgmeier 1949	probable	1	1
Ecitocryptodes Seevers 1965	probable	1	1
Ecitocryptus Borgmeier 1930	probable	2	2
Ecitodiscus Borgmeier 1949	probable	1	1
Ecitodonia Seevers 1965	probable	2	2
Ecitoglossa Borgmeier 1958	probable	5	5
Ecitonia Wasmann 1894	probable	5	5
Ecitonilla Wasmann 1894	probable	5	5
Ecitopelta Borgmeier 1949	probable	1	1
Ecitophila Wasmann 1890	probable	1	1
Ecitophiletus Borgmeier 1932	probable	1	1
Ecitophrura Reichensperger 1939	probable	2	2
Ecitoplectus Borgmeier 1931	probable	1	1
Ecitopolites Borgmeier 1949	probable	3	3
Ecitopora Wasmann 1887	probable	9	9
Ecitotyphlus Borgmeier 1949	probable	1	1
Ecitoxenidia Wasmann 1909	probable	2	5
Eurydiotyphla Pace 1986	probable	1	1
Falagonia Sharp 1883	known/*conocido*	2	2
Falagonilla Reichensperger 1939	probable	1	1
Gallardoia Bruch 1924	probable	2	2
Labidilla Borgmeier 1949	probable	1	1
Labidoculex Reichensperger 1936	known/*conocido*	3	3
Macrogerodonia Bernhauer 1941	1	36	36
Meronera Sharp 1887	2	11	14
Microdonia Casey 1894	probable	4	6
Myrmigaster Sharp 1876	probable	1	1
Orphnebius Motschulsky 1858	4	17	89
Pella Stephens 1833	probable	1	16
Scotodonia Wasmann 1894	probable	1	1
Termitognathus Borgmeier 1959	probable	1	1
Tetradonella Jacobson & Kistner 1998	probable	7	7
Tetradonia Wasmann 1894	known/*conocido*	35	36
Typhlonusa Borgmeier 1958	probable	1	1
Wasmannina Mann 1925	known/*conocido*	3	3
Zyras Stephens 1833	6	73	806

Taxon / ***Taxón***	**Colombia** / ***Colombia***	**Neotropical** / ***Neotropical***	**World** / ***Mundial***
Subtribe Termitozyrina			
Iheringocantharus Bernhauer 1912	probable	1	1
Termitonusa Borgmeier 1950	probable	1	1
Termitophagus Silvestri 1946	probable	1	1
Termitosymbia Seevers 1957	probable	1	1
Termitozyras Seevers 1957	probable	3	3
Tribe Mesoporini			
Anacyptus Horn 1877	probable	2	2
Tribe Mimecitini			
Subtribe Labidopullina			
Labidopullus Borgmeier 1958	1	2	2
Subtribe Leptanillophilina			
Ecitomerus Borgmeier 1933	probable	1	1
Ecitophanes Borgmeier 1930	probable	1	1
Ecitosoma Borgmeier 1939	probable	1	1
Leptanillophilus Holmgren 1908	probable	2	2
Mimacamatus Bruch 1933	probable	3	3
Subtribe Mimecitina			
Labidoglobus Reichensperger 1933	probable	1	1
Labidosphaerula Reichensperger 1939	probable	1	1
Mimeciton Wasmann 1893	probable	3	3
Paramimeciton Reichensperger 1935	probable	2	2
Pseudomimeciton Heikertinger 1926	probable	2	2
Subtribe Mimonillina			
Labidomimus Wasmann 1923	probable	3	3
Mimonilla Wasmann 1913	probable	2	2
Tribe Myllaenini			
Amazonopora Pace 1996	known/*conocido*	3	3
Myllaena Erichson 1837	3	30	189
Rothium Moore & Legner 1977	probable	6	6
Tribe Oxypodini			
Abrophaena Pace 1983	probable	1	1
Acrocyusa Bernhauer 1930	probable	1	3
Amarochara Thomson 1858	known/*conocido*	2	41
Apimela Mulsant & Rey 1873	probable	4	45
Bamona Sharp 1883	probable	8	11
Calodera Mannerheim 1830	probable	8	64
Cousya Mulsant & Rey 1875	probable	6	21
Ctenopeuca Bernhauer 1915	probable	2	2
Diacanthochara Pace 1983	probable	3	3
Ecitodulus Wasmann 1900	probable	1	1
Euthorax Solier 1849	probable	9	13
Feluva Blackwelder 1952	probable	3	3
Gnypeta Thomson 1858	2	19	124
Gyronycha Casey 1894	1	3	9
Haplochara Pace 1985	probable	5	5
Idiostiba Pace 1990	1	4	4
Ischnopoda Stephens 1833	probable	1	33
Meotica Mulsant & Rey 1873	probable	3	59
Meoticaops Pace 1983	probable	1	1

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Neolara Sharp 1883	2	9	9
Ocalea Erichson 1837	probable	6	53
Oxypoda Mannerheim 1830	2	31	493
Parabainusa Pace 1997	1	1	1
Phloeopora Erichson 1837	2	34	67
Polylobinus Bernhauer 1908	probable	5	5
Polylobus Solier 1849	5	59	78
Pseudodinarda Wasmann 1895	probable	2	2
Pseudognypeta Cameron 1923	probable	2	2
Pseudomyllaena Pace 1986	probable	1	1
Saphoglossa Sharp 1883	probable	1	1
Somasterochara Pace 1986	probable	1	1
Tachyusa Erichson 1837	probable	5	57
Thiasophila Kraatz 1856	1	1	14
Tricolpochila Bernhauer 1908	probable	13	13
Troglocyphodas Pace 1986	probable	1	1
Tribe Philotermitini			
Pseudophilotermes Bernhauer 1934	probable	5	5
Tribe Placusini			
Euvira Sharp 1883	3	28	29
Placusa Erichson 1837	5	36	118
Tribe Pronomaeini			
Pseudomniophila Pace 1985	known/*conocido*	3	3
Tribe Termitohospitini			
Subtribe Termitohospitina			
Blapticoxenus Mann 1923	probable	1	1
Paratermitosocius Seevers 1941	probable	1	1
Termitohospes Seevers 1941	probable	10	10
Termitosocius Seevers 1941	probable	1	1
Termitosodalis Seevers 1941	probable	1	1
Tribe Termitonannini			
Subtribe Perinthina			
Perinthus Casey 1890	1	10	10
Poduroides Mann 1926	probable	1	1
Termitocola Seevers 1937	probable	2	2
Termitonicus Mann 1926	probable	2	2
Termitopelta Borgmeier 1950	probable	1	1
Subtribe Termitonannina			
Chaetonannus Borgmeier 1959	probable	1	1
Eunannodes Silvestri 1946	probable	1	1
Macrotrichurus Silvestri 1946	probable	2	2
Nannellus Silvestri 1946	probable	1	1
Nannusa Borgmeier 1959	probable	1	1
Termitocomes Seevers 1941	probable	2	2
Termitonannus Wasmann 1902	probable	13	13
Termitonilla Borgmeier 1950	probable	1	1
Tribe Termitusini			
Subtribe Termitospectrina			
Termitospectrum Mann 1926	probable	1	1

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Tribe Trichopseniini			
Megaxenistusa Seevers 1945	probable	1	1
Rhinotermopsenius Seevers 1941	probable	1	1
Termitopsenius Wasmann 1902	probable	2	2
Subfamily Euaesthetinae			
Tribe Euaesthetini			
Edaphus Motschulsky 1857	1	36	352
Euaesthetus Gravenhorst 1806	probable	15	45
Octavius Fauvel 1873	probable	25	216
Phaenoctavius Pace 1986	probable	1	1
Tamotus Schaufuss 1872	probable	10	10
Tribe Stenaesthetini			
Stenaesthetus Sharp 1874	2	20	70
Subfamily Habrocerinae			
Habrocerus Erichson 1839	1	3	16
Subfamily Leptotyphlinae			
Tribe Metrotyphlini			
Venezillotyphlus Decu 1990	probable	1	1
Subfamily Megalopsidiinae			
Megalopinus Eichelbaum 1915	19	121	164
Subfamily Micropeplinae			
Arrhenopeplus Blackwelder 1952	probable	1	6
Peplomicrus Bernhauer 1928	1	7	11
Subfamily Omaliinae			
Tribe Omaliini			
Omaliopsis Jeannel 1940	probable	5	32
Phloeonomus Heer 1839	1	13	42
Phyllodrepa Thomson 1859	probable	4	28
Xylodromus Heer 1839	probable	2	13
Subfamily Osoriinae			
Tribe Eleusinini			
Eleusis Laporte de Castelnau 1835	4	24	197
Tribe Leptochirini			
Leptochirus Germar 1824	16	55	61
Priochirus Sharp 1887	2	11	269
Tribe Osoriini			
Anancosorius Bernhauer 1908	probable	1	1
Craspedus Bernhauer 1908	probable	1	1
Holotrochus Erichson 1839	9	70	143
Mimogonia Coiffait 1978	probable	10	11
Mimogonus Fauvel 1903	known/*conocido*	1	17
Mimotrochus Irmler 1987	2	2	2
Oryssomma Notman 1925	probable	1	1
Osorius Guérin-Méneville 1829	5	98	281
Tavakilianidia Orousset 1985	probable	1	1
Tribe Thoracophorini			
Subtribe Clavilispinina			
Allotrochus Fagel 1955	probable	5	12
Clavilispinus Bernhauer 1926	2	14	30

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Subtribe Glyptomina			
Espeson Schaufuss 1882	1	11	18
Geomitopsis Scheerpeltz 1931	known/*conocido*	3	18
Glyptoma Erichson 1839	2	21	21
Lispinodes Sharp 1880	probable	2	23
Subtribe Lispinina			
Liberiana Blackwelder 1942	probable	1	3
Lispinuncus Irmler 2005	probable	1	1
Lispinus Erichson 1839	12	50	195
Nacaeus Blackwelder 1942	13	32	139
Neolosus Blackwelder 1942	2	5	65
Tannea Blackwelder 1952	12	39	39
Subtribe Thoracophorina			
Aneucamptus Sharp 1887	2	3	3
Dirocephalus Silvestri 1938	probable	1	1
Fauva Blackwelder 1952	probable	5	5
Mesotrochus Wasmann 1890	probable	1	1
Thoracophorus Motschulsky 1837	2	34	54
Subfamily Oxyporinae			
Oxyporus Fabricius 1775	probable	11	99
Subfamily Oxytelinae			
Tribe Oxytelini			
Anotylus Thomson 1859	8	54	354
Apocellus Erichson 1839	1	34	38
Ecitoclimax Borgmeier 1934	probable	1	1
Oxytelus Gravenhorst 1802	2	12	194
Parosus Sharp 1887	known/*conocido*	3	3
Platystethus Mannerheim 1830	1	8	53
Tribe Thinobiini			
Bledius Leach 1819	6	68	453
Carpelimus Leach 1819	known/*conocido*	111	398
Crassodemus Herman 1968	probable	1	1
Neoxus Herman 1970	probable	2	2
Sciotrogus Sharp 1887	known/*conocido*	2	2
Thinobius Kiesenwetter 1844	probable	25	119
Thinodromus Kraatz 1857	known/*conocido*	43	116
Trogactus Sharp 1887	known/*conocido*	7	7
Subfamily Paederinae			
Tribe Paederini			
Subtribe *incertae sedis*			
Bolbophites Fauvel 1904	probable	2	2
Ecitobium Wasmann 1923	probable	1	1
Ecitonides Wasmann 1894	probable	6	6
Ecitosaurus Fischer 1943	probable	1	1
Ecitotropis Borgmeier 1936	probable	2	2
Labidophites Borgmeier 1956	probable	1	1
Mimophites Fauvel 1904	probable	9	9
Monista Sharp 1876	3	33	33
Synecitonides Reichensperger 1936	probable	1	1

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Subtribe Astenina			
Astenus Dejean 1833	6	46	429
Subtribe Cryptobiina			
Aderobium Casey 1905	probable	1	1
Biocrypta Casey 1905	1	20	22
Homaeotarsus Hochhuth 1851	2	65	113
Ochthephilum Stephens 1829	12	116	203
Opithes Blackwelder 1952	4	8	8
Pseudocryptobium Bernhauer 1921	2	5	5
Pycnocrypta Casey 1905	1	12	12
Scopaeodes Sharp 1876	probable	2	2
Subtribe Cylindroxystina			
Cylindroxystus Bierig 1943	known/*conocido*	14	14
Neolindus Scheerpeltz 1933	2	33	33
Subtribe Dolicaonina			
Gnathymenus Solier 1849	10	67	67
Stenopholea Herman 1969	probable	10	10
Subtribe Echiasterina			
Echiaster Erichson 1839	3	55	58
Myrmecosaurus Wasmann 1909	probable	7	7
Ronetus Blackwelder 1943	1	2	2
Sphaeronum Sharp 1876	probable	7	7
Termitosaurus Silvestri 1946	probable	1	1
Zonaster Sharp 1886	probable	1	1
Subtribe Lathrobiina			
Acalophaena Sharp 1886	1	13	14
Attaxenus Wasmann 1925	probable	1	1
Dacnochilus LeConte 1861	known/*conocido*	2	3
Lathrobium Gravenhorst 1802	probable	44	418
Lobrathium Mulsant & Rey 1878	probable	9	109
Paederopsis Wasmann 1912	probable	3	4
Platybrathium Bierig 1933	probable	1	1
Pseudolathra Casey 1905	1	3	49
Stereocephalus Lynch 1884	probable	4	4
Sucoca Blackwelder 1952	probable	1	3
Subtribe Medonina			
Achenomorphus Motschulsky 1858	2	10	13
Argoderus Bierig 1933	probable	2	2
Deroderus Sharp 1886	probable	4	4
Ecitocleptis Borgmeier 1949	probable	4	4
Ecitomedon Bernhauer 1925	probable	5	5
Labrocharis Bierig 1933	probable	3	3
Lithocharis Dejean 1833	7	32	84
Lypeticus Sharp 1886	probable	2	2
Medon Stephens 1833	probable	22	304
Monocharis Sharp 1886	probable	2	2
Ophiomedon Sharp 1886	probable	7	9
Sciocharis Lynch 1885	8	65	68
Scioporus Sharp 1886	1	13	13
Stilomedon Sharp 1886	1	14	14

Taxon / ***Taxón***	**Colombia** / ***Colombia***	**Neotropical** / ***Neotropical***	**World** / ***Mundial***
Suniotrichus Sharp 1886	known/*conocido*	4	4
Sunius Stephens 1829	2	10	160
Thinocharis Kraatz 1859	known/*conocido*	4	63
Subtribe Paederina			
Eupaederus Scheerpeltz 1957	probable	1	2
Paederus Fabricius 1775	10	88	481
Subtribe Scopaeina			
Euscopaeus Sharp 1886	probable	3	3
Scopaeomerus Sharp 1886	probable	5	5
Scopaeus Erichson 1839	1	64	419
Subtribe Stilicina			
Eustilicus Sharp 1886	known/*conocido*	10	13
Rugilus Leach 1819	5	38	224
Subtribe Stilicopsina			
Dibelonetes Sahlberg 1847	6	42	62
Dibelophacis Bierig 1933	probable	1	1
Stamnoderus Sharp 1886	known/*conocido*	12	15
Stilicopsis Sachse 1852	known/*conocido*	known/*conocido*	47
Stiliphacis Bierig 1938	known/*conocido*	5	5
Suniocharis Sharp 1886	probable	6	8
Xenaster Bierig 1939	probable	1	1
Tribe Pinophilini			
Subtribe Pinophilina			
Araeocerus Nordmann 1837	probable	4	7
Lathropinus Sharp 1886	3	20	22
Pinophilus Gravenhorst 1802	6	79	198
Taenodema Laporte de Castelnau 1835	1	79	77
Subtribe Procirrina			
Oedichirus Erichson 1839	probable	8	303
Oedodactylus Fairmaire & Germain 1861	probable	5	5
Palaminus Erichson 1839	10	127	307
Subfamily Phloeocharinae			
Ecbletus Sharp 1887	probable	1	2
Subfamily Piestinae			
Hypotelus Erichson 1839	3	9	9
Piestus Gravenhorst 1806	11	47	47
Subfamily Proteininae			
Tribe Proteinini			
Megarthrus Stephens 1829	probable	8	137
Proteinus Latreille 1797	probable	2	35
Subfamily Pselaphinae			
SuperTribe Batrisitae			
Tribe Batrisini			
Subtribe Batrisina			
Arthmius LeConte 1849	5	104	109
Batoctenus Sharp 1887	probable	5	5
Batrisodes Reitter 1882	1 (error?)	1 (error?)	207
Batrisus Aubé 1833	1	2	26
Iteticus Raffray 1904	probable	10	10
Oxarthrius Reitter 1883	probable	12	12

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Syrbatus Reitter 1882	probable	30	113
Syrmocerus Raffray 1898	probable	6	6
SuperTribe Clavigeritae			
Tribe Clavigerini			
Fustiger LeConte 1866	probable	31	46
SuperTribe Euplectitae			
Tribe Bythinoplectini			
Subtribe Bythinoplectina			
Besucheteidos Comellini 1985	probable	13	13
Bythinoplectus Reitter 1882	probable	31	31
Dichocoryna Comellini 1985	probable	2	3
Hendecameros Comellini 1985	1	10	10
Octomeros Comellini 1985	probable	2	2
Pyxidion Comellini 1985	probable	3	3
Schizocoryna Comellini 1985	probable	1	1
Tribe Dimerini			
Barroeuplectoides Park 1942	probable	2	2
Ocabaraja Schuster & Grigarick 1980	probable	2	2
Tuberoplectus Park 1952	probable	1	2
Tribe Euplectini			
Euplectus Leach 1817	1	14	119
Leptoplectus Casey 1908	probable	known/*conocido*	11
Mitrametopus Raffray 1911	probable	1	1
Tribe Jubini			
Arctophysis Reitter 1882	1	1	1
Barrojuba Park 1942	1	14	14
Endytocera Sharp 1887	probable	2	2
Jubomorphus Raffray 1891	probable	1	1
Jubus Schaufuss 1872	8	55	55
Macta Raffray 1890	probable	1	1
Phamisus Aubé 1844	2	10	10
Pselaphomorphus Motschulsky 1855	known/*conocido*	5	5
Sebaga Raffray 1891	probable	12	12
Tribe Mayetiini			
Mayetia Mulsant & Rey 1875	probable	2	154
Tribe Metopiasini			
Subtribe Metopiasina			
Barrometopia Park 1942	probable	1	1
Bibrax Fletcher 1927	probable	1	1
Chandleria Comellini 1998	1	5	5
Metopias Gory 1832	probable	4	4
Metopiasoides Comellini 2000	probable	9	9
Metopiellus Raffray 1908	known/*conocido*	3	3
Metopiosoma Raffray 1908	probable	9	9
Metopioxys Reitter 1885	1	20	20
Subtribe Rhinoscepsina			
Rhinoscepsis LeConte 1878	probable	11	12
Tribe Trichonychini			
Subtribe Panaphantina			
Biblomimus Raffray 1904	probable	4	4

Taxon / ***Taxón***	**Colombia** / ***Colombia***	**Neotropical** / ***Neotropical***	**World** / ***Mundial***
Bibloplectus Reitter 1881	probable	1	49
Saxet Grigarick & Schuster 1980	probable	known/*conocido*	3
Thesiastes Casey 1894	probable	6	17
Thesium Casey 1884	probable	16	17
Subtribe Trichonychina			
Panaramecia Park 1942	probable	1	1
Trichonyx Chaudoir 1845	probable	2	4
Verabarolus Park 1942	probable	1	1
Subtribe Trimiina			
Actium Casey 1886	probable	4	40
Allotrimium Park 1943	probable	1	3
Dalmoplectus Raffray 1890	probable	1	1
Dalmosanus Park 1952	probable	2	5
Melba Casey 1897	probable	14	20
Melbamima Raffray 1909	probable	1	1
Neodalmus Raffray 1891	probable	1	1
Perimelba Park 1952	probable	8	8
Pseudotrimium Raffray 1898	probable	1	1
Simplona Casey 1897	probable	known/*conocido*	2
Trimiopsis Reitter 1882	1	4	4
Tribe Trogastrini			
Subtribe Phtegnomina			
Phtegnomus Raffray 1890	probable	3	3
Subtribe Rhexiina			
Rhexius LeConte 1849	probable	11	17
Subtribe Trogastrina			
Adrogaster Raffray 1890	probable	1	1
Anarmodius Raffray 1890	probable	3	3
Aporhexius Raffray 1904	probable	2	2
Conoplectus Brendel 1888	probable	2	7
Eurhexius Sharp 1887	3	30	30
Rhexinia Raffray 1890	1	3	3
Rhexiola Park 1952	probable	2	2
Xerhius Raffray 1891	probable	1	1
SuperTribe Faronitae			
Megarafonus Casey 1897	probable	1	8
SuperTribe Goniaceritae			
Tribe Brachyglutini			
Subtribe Baradina			
Euphalepsus Reitter 1883	1	27	27
Phalespoides Raffray 1890	probable	4	4
Subtribe Brachyglutina			
Anchylarthron Brendel 1887	probable	1	4
Berdura Reitter 1882	probable	3	3
Braxyda Raffray 1904	probable	2	2
Bryaxina Raffray 1904	probable	9	9
Bunoderus Raffray 1904	probable	18	18
Caligocara Park 1945	probable	2	2
Cryptorhinula Schaufuss 1887	probable	5	5
Drasinus Raffray 1904	probable	3	3

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Eremomus Raffray 1904	probable	2	2
Eutrichites LeConte 1880	probable	7	8
Globa Raffray 1887	1	3	3
Mitona Raffray 1904	1	4	4
Nondulia Newton & Chandler 1989	probable	1	1
Panabachia Park 1942	probable	2	2
Pselaptus LeConte 1880	1	9	10
Reichenbachia Leach 1826	9	92	280
Scalenarthrus LeConte 1880	probable	27	27
Silillicus Lucas 1920	probable	1	1
Strombopsis Raffray 1904	probable	1	1
Xybarida Raffray 1897	probable	5	5
Xybaris Reitter 1882	1	7	7
Subtribe Decarthrina			
Decarthron Brendel 1865	5	82	106
Euteleia Raffray 1904	probable	4	4
Raffrayolus Jacobson 1914	probable	1	1
Subtribe Eupseniina			
Eupsenina Raffray 1909	probable	3	3
Eupsenius LeConte 1849	1	11	12
Tribe Bythinini			
Bryaxis Kugelann 1794	1	2	331
Tribe Goniacerini			
Adrocerus Raffray 1890	probable	1	1
Enneameron Comellini 1990	probable	1	1
Goniacerus Motschulsky 1855	probable	27	27
Goniastes Westwood 1870	probable	8	8
Heptameron Comellini 1979	probable	1	1
Listriophorus Schaufuss 1872	probable	8	8
Paragoniastes Comellini 1979	probable	4	4
Tribe Iniocyphini			
Subtribe Iniocyphina			
Anoplobraxis Park 1942	probable	1	1
Batriphysis Park 1942	probable	1	1
Batrisobryaxis Schaufuss 1887	probable	6	6
Bythinophysis Raffray 1908	probable	5	5
Dalmoburis Park 1942	probable	1	1
Dalmodes Reitter 1882	probable	5	5
Dalmomima Raffray 1908	probable	1	1
Dalmonexus Park 1942	probable	2	2
Dalmophysis Raffray 1897	probable	1	1
Iniocyphus Raffray 1912	probable	1	1
Phybytharsis Park 1942	probable	1	1
Trimicerus Motschulsky 1855	probable	8	8
Tribe Proterini			
Euharmophola Park 1960	probable	1	1
Harmomima Raffray 1904	probable	2	2
Harmophola Raffray 1896	probable	2	2
Rhamophorus Newton & Chandler 1989	probable	1	1

Taxon / ***Taxón***	**Colombia** / ***Colombia***	**Neotropical** / ***Neotropical***	**World** / ***Mundial***
SuperTribe Pselaphitae			
Tribe Arhytodini			
Caccoplectinus Chandler & Wolda 1986	probable	1	1
Caccoplectus Sharp 1887	probable	34	36
Pachacuti Besuchet 1987	probable	2	2
Rhytus Westwood 1870	probable	15	15
Woldenka Chandler 1992	probable	1	1
Tribe Attapseniini			
Attapsenius Bruch 1933	probable	2	2
Tribe Ctenistini			
Ctenisis Raffray 1890	1	9	10
Ctenisodes Raffray 1897	1 (error?)	4 (error?)	19
Enoptostomus Schaum 1864	1 (error?)	1 (error?)	19
Tribe Phalepsini			
Phalepsus Westwood 1870	probable	10	10
Tribe Pselaphini			
Neopselaphus Jeannel 1951	1	10	10
Pselaphellus Raffray 1908	probable	7	7
Pselaphus Herbst 1792	probable	1	88
Tribe Tyrini			
Subtribe Somatipionina			
Apharus Reitter 1882	1	6	6
Aploderina Raffray 1904	probable	1	1
Cercoceroides Raffray 1896	probable	7	7
Cercoceropsis Raffray 1904	probable	2	2
Cercocerulus Raffray 1905	probable	1	1
Circocerus Motschulsky 1855	probable	1	2
Ephimia Reitter 1882	probable	5	5
Hamotocellus Raffray 1912	probable	2	2
Hamotus Aubé 1844	18	96	98
Motschtyrus Chandler 1999	probable	1	1
Phamisulus Reitter 1888	probable	1	1
Pselaphocompsus Raffray 1908	probable	1	1
Pseudohamotus Raffray 1890	probable	5	5
Subtribe Tyrina			
Neotyrus Raffray 1895	probable	6	6
Termitotyrus Borgmeier 1954	probable	4	4
Tyrogatunus Park 1942	probable	1	1
Subfamily Pseudopsinae			
Pseudopsis Newman 1834	1	21	51
Subfamily Scaphidiinae			
Tribe Cypariini			
Cyparium Erichson 1845	1	24	52
Tribe Scaphidiini			
Scaphidium Olivier 1790	4	30	279
Tribe Scaphisomatini			
Alexidia Reitter 1880	1	4	4
Amalocera Erichson 1845	probable	5	5
Baeocera Erichson 1845	2	22	242
Scaphisoma Leach 1815	1	34	582
Toxidium LeConte 1860	probable	10	41

Taxon / *Taxón*	Colombia / *Colombia*	Neotropical / *Neotropical*	World / *Mundial*
Subfamily Staphylininae			
Tribe Diochini			
Diochus Erichson 1839	1	8	40
Tribe Platyprosopini			
Platyprosopus Mannerheim 1830	probable	17	50
Tribe Staphylinini			
Subtribe Amblyopinina			
Amblyopinodes Seevers 1955	probable	12	12
Amblyopinus Solsky 1875	10	37	37
Edrabius Fauvel 1900	probable	11	11
Megamblyopinus Seevers 1955	probable	3	3
Subtribe Anisolinina			
Misantlius Sharp 1885	probable	10	12
Tympanophorus Nordmann 1837	probable	3	12
Subtribe Hyptiomina			
Holisus Erichson 1839	3	30	31
Subtribe Philonthina			
Atopocentrum Bernhauer 1906	probable	1	1
Belonuchus Nordmann 1837	37	142	200
Cafius Stephens 1829	probable	13	45
Chroaptomus Sharp 1885	1	3	3
Ecitophytes Wasmann 1923	probable	1	1
Flohria Sharp 1884	probable	1	1
Gabrius Stephens 1829	probable	3	344
Gabronthus Tottenham 1955	probable	3	39
Hesperus Fauvel 1874	probable	11	208
Leptopeltus Bernhauer 1906	1	3	3
Linoderus Sharp 1885	probable	1	1
Neobisnius Ganglbauer 1895	6	35	72
Odontolinus Sharp 1885	probable	1	1
Ophionthus Bernhauer 1908	probable	1	1
Paederallus Sharp 1885	probable	1	1
Paederomimus Sharp 1885	3	57	58
Pescolinus Sharp 1885	probable	2	2
Phileciton Wasmann 1894	probable	2	2
Philonthus Stephens 1829	28	224	1243
Proxenobius Seevers 1965	probable	1	1
Pterygolaetus Bierig 1937	probable	1	1
Xanthodermus Bernhauer 1912	probable	1	1
Xenobius Borgmeier 1931	probable	1	1
Subtribe Quediina			
Acylophorus Nordmann 1837	1	44	129
Bolitogyrus Chevrolat 1842	1	10	30
Heterothops Stephens 1829	3	30	148
Mimosticus Sharp 1884	known/*conocido*	1	1
Quediomacrus Sharp 1884	probable	2	2
Quedius Stephens 1829	6	65	791
Rolla Blackwelder 1952	2	3	3
Termitoquedius Bernhauer 1912	probable	2	2

Taxon * / Taxón*	**Colombia** * / Colombia*	**Neotropical** * / Neotropical*	**World** * / Mundial*
Subtribe Staphylinina			
Leistotrophus Perty 1830	1	1	1
Platydracus Thomson 1858	12	77	283
Subtribe Tanygnathinina			
Atanygnathus Jacobson 1909	known/*conocido*	10	49
Subtribe Xanthopygina			
Dysanellus Bernhauer 1911	known/*conocido*	3	3
Elecatopselaphus Scheerpeltz 1972	1	2	2
Elmas Blackwelder 1952	1	17	17
Gastrisus Sharp 1876	1	18	18
Glenus Kraatz 1857	known/*conocido*	20	20
Haematodes Laporte de Castelnau 1835	probable	2	2
Isanopus Sharp 1876	probable	3	3
Nausicotus Sharp 1884	probable	4	4
Nordus Blackwelder 1952	13	38	38
Ocyolinus Sharp 1884	probable	4	4
Oligotergus Bierig 1937	2	21	21
Paraxenopygus Bernhauer 1911	known/*conocido*	3	3
Phanolinopsis Scheerpeltz 1968	probable	1	1
Phanolinus Sharp 1884	11	34	34
Philothalpus Kraatz 1857	5	21	21
Pleciopterus Kraatz 1857	3	30	30
Prionopedinus Scheerpeltz 1972	1	1	1
Scaponopselaphus Scheerpeltz 1972	probable	1	1
Scariphaeus Erichson 1839	probable	3	3
Smilax Laporte de Castelnau 1835	2	4	4
Styngetus Sharp 1884	5	16	16
Torobus Herman 2001	1	9	9
Triacrus Nordmann 1837	probable	1	1
Tricholinus Bernhauer 1922	1	1	1
Trigonopselaphus Gemminger & Harold 1868	probable	8	8
Weiserianum Bernhauer 1927	probable	4	4
Xanthopygus Kraatz 1857	9	40	40
Xenopygus Bernhauer 1906	1	5	5
Tribe Xantholinini			
Agerodes Motschulsky 1858	9	44	44
Allotrichus Sharp 1885	probable	1	1
Eulissus Mannerheim 1830	5	9	9
Heterolinus Sharp 1885	2	3	3
Homalolinus Sharp 1885	2	32	32
Leptacinus Erichson 1839	probable	8	112
Lissohypnus Casey 1906	known/*conocido*	5	5
Lithocharodes Sharp 1876	known/*conocido*	22	29
Microlinus Casey 1906	probable	1	1
Neohypnus Coiffait & Sáiz 1964	1	31	54
Neoxantholinus Cameron 1945	2	18	28
Nudobius Thomson 1860	probable	3	45
Plochionocerus Dejean 1833	5	29	29
Renda Blackwelder 1952	2	12	12
Scytalinus Erichson 1839	probable	9	9

Taxon / *Taxón*	Colombia / *Colombia*	Neotropical / *Neotropical*	World / *Mundial*
Somoleptus Sharp 1885	4	21	21
Tesba Sharp 1876	known/*conocido*	7	7
Thyreocephalus Guérin-Méneville 1844	5	20	126
Xantholinus Dejean 1821	7	50	210
Subfamily Steninae			
Stenus Latreille 1797	53	415	2062
Subfamily Tachyporinae			
Tribe Mycetoporini			
Bryoporus Kraatz 1857	2	23	40
Ischnosoma Stephens 1829	probable	5	98
Lordithon Thomson 1859	known/*conocido*	23	136
Tribe Tachyporini			
Cilea Jacquelin du Val 1856	probable	1	20
Cileoporus Campbell 1994	1	2	2
Coproporus Kraatz 1857	13	78	225
Sepedophilus Gistel 1856	4	37	354
Tachinomorphus Kraatz 1859	probable	7	20
Tachinus Gravenhorst 1802	probable	9	227
Tachyporus Gravenhorst 1802	probable	9	135
Termitoplus Silvestri 1946	probable	1	1
Tribe Vatesini			
Vatesus Sharp 1876	1	26	26

Table 2. Taxonomic List of Species / *Tabla 2. Lista Taxonómica de especies*

This table includes all valid species of Staphylinidae that are known to occur in, or probably occur in, Colombia. Synonyms, if any, are listed in the Appendix under these valid species names. All references for original descriptions are in the Bibliography. The known geographic distribution of each species is indicated by country or island group for the Neotropical region; extra-Neotropical distribution (if any) is indicated briefly following a semicolon (**;**) using regional abbreviations. Distribution within Colombia is indicated by departments. Known species include some that are first recorded from Colombia here, based on specimens seen by us in the collections indicated in the fourth column. Species included as probably present in Colombia (enclosed in square brackets []) are those whose known distribution brackets Colombia (i.e., the species is known from adjacent parts of Central America *plus* South America, or Venezuela *plus* Ecuador or Peru), or occur near the Colombian border of an adjacent country. At least one significant reference to the Neotropical distribution or status of each species is included in the fourth column; preferably this is to a recent revision or catalog, but in some cases only to the original description when this is the only published discussion of the species. The distribution indicated is usually taken from the cited reference, but in a few cases additional countries may be included based on other publications or sources not cited here.

En esta tabla se incluyen todas las especies válidas de Staphylinidae que ocurren, o que podrían ocurrir, en Colombia. Los sinónimos, si existen, se presentan en el Apéndice debajo de los nombres de las especies válidas. Todas las referencias de las descripciones originales se encuentran en la Bibliografía. La distribución geográfica conocida para cada especie se indica por país o grupo de islas para la región Neotropical. La distribución fuera del Neotrópico (dado el caso), es indicada brevemente después de un punto y coma (;) usando abreviaciones regionales. La distribución dentro de Colombia se ha indicado por departamentos. La lista de especies presentes en Colombia incluye algunos nuevos registros, basados en especimenes encontrados en las colecciones indicadas en la cuarta columna. Las especies que probablemente ocurren en Colombia (entre parénthesis cuadros []) son aquellas cuya distribución sugiere su presencia en este país (i.e., especies conocidas en regiones vecinas de Centro y Sur América, o registradas en Venezuela y Ecuador y/o Perú), o que ocurren en países vecinos cerca de los límites colombianos. En la cuarta columna se incluye por lo menos una referencia significativa para la distribución Neotropical o estatus de cada especie, preferiblemente revisiones o catálo-

gos recientes, aunque en algunos casos, se refiere a la descripción original cuando ésta es la única información publicada de la especie. La distribución indicada se extrajo usualmente de las referencias citadas, pero en unos pocos casos se incluyeron países adicionales según otras publicaciones o fuentes no citadas.

Abbreviations / *Abreviaturas*

Extra-Neotropical regions: **afr** Afrotropical (Africa south of Sahara, including Madagascar); **aus** Australian (Australia and New Zealand); **nea** Nearctic (Canada and United States); **ori** Oriental (China and India to Indonesia excluding New Guinea); **pac** Pacific (New Guinea and most islands of the Pacific Ocean); **pal** Palearctic (including Africa north of Sahara and Japan).

Collections: **CNCI** Canadian National Collection of Insects, Agriculture Canada, Ottawa, Ontario, Canada; **FMNH** Field Museum of Natural History, Chicago, Illinois, United States; **IAvH** Insect collection, Instituto Alexander von Humboldt, Villa de Leyva, Colombia; **MNHN** Laboratoire d'Entomologie, Museum National d'Histoire Naturelle, Paris, France; **ZMHB** Museum für Naturkunde, Humboldt-Universität, Berlin, Germany.
Comments: **det.** determined by.

*Regiones no Neotropicales: **afr** Región Afrotropical (África sur del Sahara, incluyendo Madagascar); **aus** Australiana (Australia y Nueva Zelanda); **nea** Neártico (Canadá y Estados Unidos); **ori** Oriente (China e India hasta Indonesia excluyendo Nueva Guinea); **pac** Pacífico (Nueva Guinea y la mayoría de islas del Océano Pacífico); **pal** Paleártico (incluyendo el norte del Sahara en África y Japón).*

*Colecciones: **CNCI** Canadian National Collection of Insects, Agriculture Canada, Ottawa, Ontario, Canada; **FMNH** Field Museum of Natural History, Chicago, Illinois, United States; **IAvH** Colección de insectos, Instituto Alexander von Humboldt, Villa de Leyva, Colombia; **MNHN** Laboratoire d'Entomologie, Museum National d'Histoire Naturelle, Paris, France; **ZMHB** Museum für Naturkunde, Humboldt-Universität, Berlin, Germany.*
*Notas: **det.** determinada por.*

Taxon / ***Taxón***	**Distribution (Neotropical; other Regions) /** ***Distribución (Neotropical; otras Regiones)***	**Distribution in Colombia (Departments) /** ***Distribución en Colombia (Departamentos)***	**References & Comments /** ***Referencias y Notas***
Subfamily Aleocharinae			
Tribe Aleocharini			
[*Tinotus cavicollis* Sharp 1883:170]	ar cu gu ni pr; nea		Blackwelder 1944
Tinotus frontalis Pace 1997:45	co	ma	Pace 1997
Subtribe Aleocharina			
Aleochara bimaculata Gravenhorst 1802:187	am ar br ch co ec gu me vn; nea	co	Navarrete *et al.* 2002
Aleochara breviuscula Erichson 1839:161	co	co	Blackwelder 1944
Aleochara curtula (Goeze 1777:730)	am an ch co; afr nea ori pal	ant	Fauvel 1901, Blackwelder 1944
Aleochara funeralis Motschulsky 1858b:236	co	co	Blackwelder 1944
Aleochara funestior Sharp 1883:151	co gu pn	co	Blackwelder 1944
Aleochara lateralis Erichson 1839:161	ar br co cu me pr su vn	co	Navarrete *et al.* 2002
Aleochara notula Erichson 1839:167	am an ar bo br ch? co cr cu es gu ho ja me ni pn pr vn; nea	co	Navarrete *et al.* 2002
Aleochara parvicollis Bernhauer 1904:241	co pe	vc	Klimaszewski & Maus 1999

Taxon / *Taxón*	Distribution (Neotropical; other Regions) / *Distribución (Neotropical; otras Regiones)*	Distribution in Colombia (Departments) / *Distribución en Colombia (Departamentos)*	References & Comments / *Referencias y Notas*
Aleochara peschkeana Maus 1999:365	co	cau cun	Maus 1999
Aleochara taeniata Erichson 1839:165	am an br co cr ja me pn; nea	co	Navarrete *et al.* 2002
Aleochara trachynoptera Maus 2000:72	br co	cun	Maus 2000
Aleochara verberans Erichson 1839:164	ar br co cu me pr ur vn	co	Navarrete *et al.* 2002
Tribe Athetini			
Acrotona elvira (Pace 1996b:650)	co	ma	Pace 1996b
Acrotona insignicornis (Bernhauer 1921c:160)	co	vc	Blackwelder 1944
Acrotona muellerina (Pace 1996b:648)	co	ma	Pace 1996b
Acrotona omega (Pace 1996b:650)	co	ma	Pace 1996b
Acrotona parcior (Bernhauer 1927a:257)	an ar br ch co	co	Pace 1990a, 1996a
Acrotona sancta (Bernhauer 1921c:159)	co	vc	Blackwelder 1944
Acrotona subida (Erichson 1839:123)	ar br co cr; nea	vc	Blackwelder 1944; co in FMNH (det. Bernhauer)
Amischa cinctella (Erichson 1839:121)	co	co	Blackwelder 1944
Amischa seminigra (Erichson 1839:120)	br co	co	Blackwelder 1944
Atheta antoniensis Bernhauer 1921c:157	co	vc	Blackwelder 1944
Atheta bicallosa Bernhauer 1921c:152	co	ma vc	Pace 1996a
Atheta brasiliana Bernhauer 1908:358	br co	ma	Pace 1996a
Atheta chibcha Pace 1996b:669	co	ma	Pace 1996b
Atheta chibchana Pace 1996b:664	co	ma	Pace 1996b
Atheta columbica Fauvel 1901:88	co	lg ma	Pace 1996a
Atheta columbina Bernhauer 1921c:151	co	ma vc	Pace 1996a
Atheta conformis (Erichson 1839:108)	am an ar br co cr ec pr vn	ma	Pace 1990a, 1996a
Atheta culebra Pace 1996b:658	co	ma	Pace 1996b
Atheta diducta Pace 1996b:658	co	ma	Pace 1996b
Atheta fassli Bernhauer 1921c:152	co	vc	Blackwelder 1944
Atheta flava Pace 1996b:674	co	co	Pace 1996b
Atheta fraterna Bernhauer 1921c:155	br co	vc	Blackwelder 1944
Atheta innexa Pace 1996b:656	co	ma	Pace 1996b
Atheta leda Pace 1996b:646	co	ma	Pace 1996b
Atheta liniana Bernhauer 1921c:153	co	vc	Blackwelder 1944
Atheta magdaleniensis Pace 1996b:667	co	ma	Pace 1996b
Atheta nevadicola Pace 1996b:667	co	ma	Pace 1996b
Atheta newtoni Pace 1990a:66	co	vc	Pace 1990a
Atheta pretiosa Bernhauer 1921c:150	co	vc	Blackwelder 1944
Atheta pseudogagatina Bernhauer 1934b:504	ar br co	ma	Pace 1996a
Atheta sierrae Pace 1996b:664	co	ma	Pace 1996b
Atheta spinipes Pace 1996b:662	co	ma	Pace 1996b
Atheta spirarum Pace 1996b:669	co	ma	Pace 1996b
Cosmogastrusa curticornis Pace 1996b:646	co	ma	Pace 1996b
[*Dalotia coriaria* (Kraatz 1856:282)]	ar? ca ch ig; afr aus nea ori pal		Pace 2000, Gusarov 2003
Heterostiba uhligi Pace 1997:18	co	by	Pace 1997

Taxon / *Taxón*	**Distribution (Neotropical; other Regions) /** *Distribución (Neotropical; otras Regiones)*	**Distribution in Colombia (Departments) /** *Distribución en Colombia (Departamentos)*	**References & Comments /** *Referencias y Notas*
Leptonia colombica Pace 1997:18	co	cun	Pace 1997
Leptonia lunata (Erichson 1839:105)	ar be br co gu me ni pn	vc	Navarrete *et al.* 2002; co in FMNH (det. Bernhauer)
Peliusa villosa Motschulsky 1858b:226	bo co ec	co	Blackwelder 1944
Philhygra unigranulata (Bernhauer & Scheerpeltz 1926:630)	co	vc	Blackwelder 1944
Platyola hospes Pace 1990a:70	bo br co	ma	Pace 1996a (as *Neoplatyola*)
Tribe Autaliini			
Eudera bisulcata (Erichson 1839:117)	br co gu?	ma	Pace 1986, 1996a
Eudera didyma (Erichson 1839:116)	an ar br co	ma	Pace 1986, 1990a, 1996a
Gansia colombiensis Pace 1996a:417	co	ma	Pace 1996a
Tribe Corotocini			
Subtribe Abrotelina			
Abroteles beaumonti Casey 1890:191	co cr ho pn	ma	Jacobson *et al.* 1986
[*Termitophya emersoni* Seevers 1937:14]	gi pn		Seevers 1957
Subtribe Corotocina			
Eburniola gastrovittata Seevers 1937:4	co pn	ant ma	Seevers 1957
Thyreoxenus albidus Seevers 1946:258	co	met	Seevers 1957
Thyreoxenus brevitibialis Seevers 1946:259	co	met	Seevers 1957
Thyreoxenus cucullatus Seevers 1946:257	co	met	Seevers 1957
[*Thyreoxenus major* Mann 1923:332]	gi pn		Seevers 1957
Subtribe Termitogastrina			
Termitogaster impressicollis Seevers 1937:11	bo co ec	ma	Seevers 1957
Termitogaster insolens Casey 1889b:386	co cr ho pn	co	Borgmeier 1950, Seevers 1957
Termitogaster magdalenae Seevers 1946:252	co cr	ant met	Jacobson *et al.* 1986
Termitomorpha fissipennis (Casey 1890:187)	co cr pn gi gu tt	co	Borgmeier 1950, Seevers 1957
[*Xenopelta cornuta* Mann 1923:357]	gi pn		Seevers 1957
Tribe Deinopsini			
[*Adinopsis angusta* (Sharp 1883:295)]	pe gu		Klimaszewski 1982
[*Adinopsis myllaenoides* (Kraatz 1857:38)]	an br cr cu ja me ni pn pr tt vn; nea		Navarrete *et al.* 2002
Adinopsis pubescens Klimaszewski 1982:332	br co me pe pn pr	ma	Klimaszewski 1982
Metadeinopsis longicornis (Sharp 1876a:80)	br co pe	ama	Klimaszewski 1982
Tribe Ecitocharini			
Campbellia lucanoides (Campbell 1973:28)	co cr	vc	Kistner & Jacobson 1990
[*Ecitodaemon vagantium* Reichensperger 1939:295]	cr ec		Kistner & Jacobson 1990
Ecitomorpha arachnoides Wasmann 1889:187	bo br co cr ec gi gu me pe pn tt	ma	Kistner & Jacobson 1990
[*Ecitophya gracillima* Mann 1925a:74]	bo br cr ec gu me pe pn		Kistner & Jacobson 1990
Ecitophya simulans (Wasmann 1889:187)	bo br co cr ec gi gu me pe pn su tt	ma	Kistner & Jacobson 1990

Taxon / *Taxón*	Distribution (Neotropical; other Regions) / *Distribución (Neotropical; otras Regiones)*	Distribution in Colombia (Departments) / *Distribución en Colombia (Departamentos)*	References & Comments / *Referencias y Notas*
[*Ecitosymbia cariniceps* (Borgmeier 1949:152)]	br pn		Kistner & Jacobson 1990
[*Seeverseciton megalops* (Seevers 1965:291)]	ec pn		Kistner & Jacobson 1990
Tribe Falagriini			
Aleodorus scissus (Erichson 1839:50)	co br pe vn	co	Blackwelder 1944
Anaulacaspis discreta (Erichson 1839:53)	ar co	snt	Blackwelder 1944
Anaulacaspis lecontei (Blackwelder 1944:158)	co	ant lg	Fauvel 1901 (as *Falagria scutellaris*), Blackwelder 1944
[*Falagria concinna* Erichson 1839:51]	am an ar bo br gu ig me pn; afr aus nea ori pal		Navarrete *et al.* 2002 (as *Myrmecocephalus*)
Falagria soluta Erichson 1839:53	co	snt	Blackwelder 1944
Falagria stricta Erichson 1839:51	co vn	ma	Pace 1996a
Tribe Homalotini			
Cyllogerusa rubicula (Erichson 1839:130)	co	snt	Pace 1996a
Diestota chibchana Pace 1996a:429	co	ma	Pace 1996a
Diestota curticollis (Erichson 1839:118)	co	ma snt	Pace 1996a
Diestota diffusa (Fauvel 1901:89)	bo br co me pe	co	Navarrete *et al.* 2002
Diestota flavipennis (Erichson 1839:118)	an co	ma	Pace 1996a
Diestota laesicollis (Erichson 1839:109)	an br co pr	co	Pace 1986
Diestota laticornis Sharp 1883:248	am an co gu me ni pn	co	Fauvel 1891, Blackwelder 1944
Diestota obsoleta (Erichson 1839:118)	ar co pr	co	Pace 1986
Plesiomalota laminata Pace 1996a:422	co	ma	Pace 1996a
Plesiomalota mendax Pace 1996a:420	co	ma	Pace 1996a
Plesiomalota muelleri Pace 1996a:420	co	ma	Pace 1996a
Plesiomalota puthzi Pace 1996a:420	co	ma	Pace 1996a
Polytelusa colombica Pace 1996a:417	co	ma	Pace 1996a
Thecturota schuberti (Pace 1983:308)	ar bo br ch co	ma	Pace 1996a
Subtribe Bolitocharina			
Bolitochara columbina Motschulsky 1858b:259	co	co	Blackwelder 1944
Subtribe Gyrophaenina			
Brachida caldasensis Pace 1996a:404	co	co	Pace 1996a
Brachida columbiensis Pace 1996a:404	co	co	Pace 1996a
Brachida importuna (Erichson 1839:127)	co	snt	Blackwelder 1944
Brachida tumidula (Erichson 1839:46)	br co	co	Blackwelder 1944
Brachida uhligi Pace 2002:126	co	co	Pace 2002
[*Gyrophaena convexa* Sharp 1876a:75]	br pn		Sharp 1887a
Gyrophaena icterica Dejean 1836:81	co	co	Blackwelder 1944
Gyrophaena mahunkai Pace 1991:154	an co	ma	Pace 1996a
Gyrophaena martensis Pace 1996a:410	co	ma	Pace 1996a
Gyrophaena opaciventris Bernhauer 1921c:141	co	vc	Blackwelder 1944
Gyrophaena quassa Sharp 1876a:76	br co	by	Pace 1996a
Phanerota boops (Sharp 1876a:78)	br co tt	ma	Fauvel 1901, Blackwelder 1944

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Tribe Hoplandriini			
Subtribe Hoplandriina			
Hoplandria bidens (Motschulsky 1858b:241)	co	co	Blackwelder 1944
Hoplandria columbica Bernhauer 1921c:146	co	vc	Blackwelder 1944
Hoplandria difficilis Pace 1990b:170	co	cs	Pace 1990b
Hoplandria fassli Bernhauer 1921c:147	co	vc	Blackwelder 1944
Hoplandria globula Bernhauer & Scheerpeltz 1926:716	bo co pe	co	Blackwelder 1944
Hoplandria phaenomenalis Bernhauer 1921c:144	co	vc	Blackwelder 1944
Hoplandria simplex Pace 1990b:168	co	co	Pace 1990b
Hoplandria spinosa Bernhauer 1921c:146	co	vc	Blackwelder 1944
Hoplandria terminata (Erichson 1839:130)	am an co	co	Blackwelder 1944
Hoplandria umbrina Kraatz 1857:5	co	co	Blackwelder 1944
Tribe Hygronomini			
Caloderella carinata Pace 1996a:404	co	cun	Pace 1996a
Caloderella humboldti Pace 1996a:402	co	by	Pace 1996a
Caloderella neotropica Pace 1996a:402	co	vc	Pace 1996a
Tribe Hypocyphtini			
Holobus minutus (Cameron 1931:82)	an br co cu gi ja su tt; nea	vc	Frank *et al.* 1992
Holobus pigmaeus Solier 1849:336	an ar ch co gu me pe	co	Navarrete *et al.* 2002
Oligota horni Bierig 1934b:117	ch co cr	co	Pace 2000
[*Oligota parva* Kraatz 1862:300]	an ar ch cu ec ja me; afr aus nea pal		Pace 1996a, 1999
Oligota tricolor Bierig 1934b:116	co cu	ma	Pace 1996a
Tribe Lomechusini			
Subtribe Myrmedoniina			
Apalonia bondensis Pace 1997:22	co	ma	Pace 1997
Apalonia chibcha Pace 1997:20	co	ma	Pace 1997
Apalonia fuscofemoralis Pace 1997:25	co	ma	Pace 1997
Apalonia marginella Pace 1997:25	co	ma	Pace 1997
Apalonia marginifera Pace 1997:22	co	ma	Pace 1997
Apalonia sanctipetri Pace 1997:22	co	ma	Pace 1997
[*Ecitopora brevicornis* Mann 1925a:73]	bo br cr		Blackwelder 1944
[*Ecitopora opaca* Wasmann 1887:409]	br cr		Blackwelder 1944
Macrogerodonia colombiana Pace 1997:36	co	ma	Pace 1997
Meronera albicincta (Erichson 1839:56)	an br co cu ec ja me vn	ma	Pace 1996a
Meronera cinctella (Motschulsky 1858b:259)	co	co	Blackwelder 1944
Orphnebius granulifer Pace 1997:31	co	ma	Pace 1997
Orphnebius magdaleniensis Pace 1997:31	co	ma	Pace 1997
Orphnebius trifurcatus Pace 1997:32	co	ma	Pace 1997
Orphnebius ventricosus Motschulsky 1858b:263	co	co	Blackwelder 1944
[*Tetradonia eppelsheimii* (Wasmann 1890:306)]	br cr		Jacobson & Kistner 1998

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[*Tetradonia marginalis* Reichensperger 1935:215]	br cr ec gu me pe pn tt		Jacobson & Kistner 1998
[*Tetradonia nevermanni* (Scheerpeltz 1972b:92)]	cr ec		Jacobson & Kistner 1998
Zyras boops (Erichson 1839:42)	co vn	co	Blackwelder 1944
Zyras camura (Erichson 1839:44)	co vn	co	Blackwelder 1944
Zyras inscitus (Erichson 1839:45)	br co vn	co	Blackwelder 1944
Zyras paecesanus Pace 1997:36	co	ma	Pace 1997
Zyras schwarzi (Wasmann 1894:207)	[co in error]; nea		Blackwelder 1944 (co in error)
Zyras turbidus (Erichson 1839:45)	co	snt	Blackwelder 1944
Tribe Mimecitini			
Subtribe Labidopullina			
Labidopullus appendiculatus Borgmeier 1958:241	co cr ec	pu	Jacobson & Kistner 1991
Subtribe Mimecitina			
[*Labidoglobus nevermanni* Reichensperger 1933:181]	cr ec pn		Jacobson & Kistner 1991
[*Paramimeciton coeci* (Reichensperger 1935:210)]	cr ec		Jacobson & Kistner 1991
[*Pseudomimeciton antennatum* (Mann 1926:451)]	cr ec me pn		Jacobson & Kistner 1991
Subtribe Mimonillina			
[*Mimonilla ecitonis* Wasmann 1913:380]	br cr ec pn		Jacobson & Kistner 1991
Tribe Myllaenini			
Myllaena chibcha Pace 1996a:399	co	ma	Pace 1996a
Myllaena muelleri Pace 1996a:400	co	ma	Pace 1996a
Myllaena puthzi Pace 1996a:400	co	ma	Pace 1996a
Tribe Oxypodini			
Gnypeta chibchaorum Pace 1996b:644	co	ma	Pace 1996b
Gnypeta pannosa Pace 1996b:644	co	ma	Pace 1996b
Gyronycha filiformis Pace 1996a:402	co	ma	Pace 1996a
Idiostiba puthzi Pace 1997:36	co	ma	Pace 1997
Neolara alboguttata (Erichson 1839:56)	an br co	co	Blackwelder 1944
Neolara rapta Pace 1990b:160	co	by	Pace 1990b
Oxypoda columbica Bernhauer 1921c:168	co	vc	Blackwelder 1944
Oxypoda pulchricornis Bernhauer 1921c:169	co	vc	Blackwelder 1944
Parabainusa tropica Pace 1997:43	co	ma	Pace 1997
Phloeopora colubrina Erichson 1839:78	br co cr	snt	Blackwelder 1944
Phloeopora humeralis Motschulsky 1858b:258	co	co	Blackwelder 1944
Polylobus belen Klimaszewski & Sturm 1991:11	co	by	Klimaszewski & Sturm 1991
Polylobus bogotanus Pace 1990a:75	co	cun	Pace 1990b
Polylobus chingaza Klimaszewski & Sturm 1991:9	co	cun	Klimaszewski & Sturm 1991

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Polylobus chisaca Klimaszewski & Sturm 1991:7	co ec	na	Klimaszewski & Sturm 1991
Polylobus monserrate Klimaszewski & Sturm 1991:5	co	cun	Klimaszewski & Sturm 1991
Thiasophila pulchricornis Pace 1997:41	co	ma	Pace 1997
Tribe Placusini			
Euvira atratula (Erichson 1839:121)	br co	co	Blackwelder 1944
Euvira fervidula (Erichson 1839:121)	br co	co	Blackwelder 1944
Euvira tayronensis Pace 1996a:431	co	ma	Pace 1996a
Placusa chibchana Pace 1996a:433	co	ma	Pace 1996a
[*Placusa confinis* Sharp 1876a:44]	br cr pn		Blackwelder 1944
Placusa guambina Pace 1996a:433	co	ma	Pace 1996a
Placusa longula Pace 1990a:58	co	co	Pace 1990a
Placusa oligotina Pace 1996a:433	co	ma	Pace 1996a
Placusa setipes Pace 1990a:57	co	by	Pace 1990a
Tribe Termitonannini			
Subtribe Perinthina			
Perinthus dudleyanus Casey 1890:194	bo co gi pe pn tt	ant met	Seevers 1957
[*Perinthus hageni* Seevers 1937:9]	cr ec pn		Seevers 1957
Subfamily Euaesthetinae			
Tribe Euaesthetini			
Edaphus columbianus Puthz 1973:54	co	cun	Herman 2001b
[*Edaphus humeralis* Puthz 1973:55]	br cr pn pr su		Herman 2001b
[*Octavius spinipenis* Puthz 2001:19]	ec pn		Puthz 2001
[*Tamotus crassus* Puthz 1973:65]	br cr pn		Puthz 2002
[*Tamotus similis* Puthz 2002:120]	ec pn		Puthz 2002
Tribe Stenaesthetini			
Stenaesthetus amedegnatoae Orousset 1990:36	co pe	met	Herman 2001b
Stenaesthetus immarginatus (Erichson 1840:748)	an co	snt vc	Orousset 1990, Herman 2001b
Subfamily Habrocerinae			
Habrocerus capillaricornis (Gravenhorst 1806:10)	co; afr aus nea pal	by	Assing & Wunderle 1995
Subfamily Megalopsidiinae			
[*Megalopinus adjectus* (Sharp 1886:669)]	cr ec gu me pn		Navarrete *et al.* 2002
Megalopinus bispinus Puthz 1994b:448	co ec	cau ns	Herman 2001b
Megalopinus cephalotes (Erichson 1840:752)	ar br co cr me pr tt vn	co	Navarrete *et al.* 2002
Megalopinus cognatoides Puthz 1994b:450	co	vc	Herman 2001b
Megalopinus cruciger (Sharp 1886:668)	an bo br co cr ec es gu me pn pr vn	co	Navarrete *et al.* 2002
Megalopinus excisiventris Puthz 1977:200	co	cun	Herman 2001b
Megalopinus flavipennis (Benick 1952:58)	co	ma	Herman 2001b
Megalopinus franzi Puthz 1994b:431	co pe	gn	Herman 2001b
Megalopinus gestroi (Bernhauer 1909:235)	bo co pe	co	Herman 2001b

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Megalopinus impressus (Sharp 1876a:380)	be bo br ch? co cr ec gf gu ho me pn pr su tt	co	Navarrete *et al.* 2002
Megalopinus magnus Puthz 1977:199	co	vc	Herman 2001b
[*Megalopinus morosus* (Sharp 1886:670)]	br gu pn		Herman 2001b
Megalopinus muelleri Puthz 1994b:439	co	ma	Herman 2001b
Megalopinus obscurus (Sharp 1887a:674)	co gu me? pn	cho	Herman 2001b
Megalopinus pecki Puthz 1994a:22	co	qu	Herman 2001b
[*Megalopinus politus* (Sharp 1887a:673)]	cr ec me ni pn		Puthz 1989
Megalopinus punctatus (Erichson 1840:752)	bo br co cr ec gf gu me pe pn tt vn	co	Navarrete *et al.* 2002
Megalopinus puncticollis (Benick 1942:140)	co cr ec es ho me pn	met	Puthz 1994a
Megalopinus quadrinotatus Puthz 1989:210	co ec su tt	vc	Herman 2001b
Megalopinus robustus (Motschulsky 1857:509)	bo co pe vn	co	Herman 2001b
Megalopinus rufipes (LeConte 1863:51) (det. Puthz)	co me? pn?; nea	co	Herman 2001b; co in FMNH
Megalopinus spinosus (Sharp 1876a:379) (det. Puthz)	br co cr tt vn	ma	Herman 2001b; co in FMNH
Subfamily Micropeplinae			
Peplomicrus pecki Campbell 1978:1255	co	ns	Herman 2001b
[*Peplomicrus uyttenboogaarti* (Bernhauer 1928:286)]	cr ec pe pn su vn		Herman 2001b
Subfamily Omaliinae			
Tribe Omaliini			
[*Phloeonomus atomarius* (Fauvel 1865:8)]	br gu me pn vn		Navarrete *et al.* 2002
Phloeonomus praeustus Motschulsky 1857:492	co me vn	co	Navarrete *et al.* 2002
Subfamily Osoriinae			
Tribe Eleusinini			
Eleusis humilis (Erichson 1840:839)	ar be br co gu me vn; afr? nea ori pac pal	co	Navarrete *et al.* 2002
Eleusis interrupta (Erichson 1840:839) in error, teste Newton)	ar bo br co ec gf pe	bl	Herman 2001b (as *Piestus*,
Eleusis marginicollis Bernhauer 1921b:65	co	co	Herman 2001b
[*Eleusis pallidipennis* (Fauvel 1864:36)]	be br gg gu me vn		Navarrete *et al.* 2002
Eleusis puncticeps Bernhauer 1912:26	co	vc	Herman 2001b
Tribe Leptochirini			
Leptochirus alticola Bernhauer 1912:28	co	vc	Herman 2001b
Leptochirus andinus Bernhauer 1917d:46	co	cun	Herman 2001b
Leptochirus angustulus Sharp 1887a:736	br? co vn	co	Herman 2001b
Leptochirus brunneoniger Perty 1830:32	bo br co gf gi me	co	Navarrete *et al.* 2002
Leptochirus buergeri Wendeler 1957:46	co	cun	Herman 2001b
Leptochirus collenettei Bernhauer 1934a:156	co	cau	Herman 2001b
Leptochirus columbicus Bernhauer 1912:27	co	vc	Herman 2001b
Leptochirus incertus Bernhauer 1903:129	br co pe	co	Herman 2001b; co in FMNH (det. Bernhauer)

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Leptochirus laeviventris Fauvel 1902:16	bo br co ec	co	Herman 2001b
Leptochirus latro Sharp 1876a:421	bo br co ec	co	Scheerpeltz 1951, Herman 2001b
Leptochirus maxillosus (Fabricius 1801:93)	ar be bo br co gi gf ho me ni pe pr tt vn	co	Navarrete *et al.* 2002
[*Leptochirus mexicanus* Erichson 1840:826]	me vn		Herman 2001b
Leptochirus montanus Bernhauer 1912:28	br co	vc	Herman 2001b
Leptochirus pachoensis Bernhauer 1917d:47	co	cun	Herman 2001b
Leptochirus proteus Fauvel 1864:12	br co me pe vn	co	Herman 2001b
Leptochirus scoriaceus Germar 1824:35	ar bo br co me pr	co	Herman 2001b
[*Leptochirus tenuis* Bernhauer 1903:132]	bo ec pe vn		Herman 2001b
Leptochirus tridentatus Bernhauer 1917d:48	co	vc	Herman 2001b
Priochirus parvicollis (Fauvel 1902:18)	[co in error] ec		Fauvel 1902, Herman 2001b (co in error)
Priochirus salvini Sharp 1887a:742	co gu me	vc	Navarrete *et al.* 2002; co in FMNH (det. Bernhauer)
Tribe Osoriini			
Holotrochus campbelli Irmler 1987:86	co	ma	Herman 2001b
[*Holotrochus centralis* Sharp 1887a:684]	br gu me ni pe		Navarrete *et al.* 2002
Holotrochus columbiensis Irmler 1987:102	co	cq	Herman 2001b
Holotrochus hyleae Irmler 1987:100	co	ama	Herman 2001b
Holotrochus latinotus Irmler 1987:94	co pn	vc	Herman 2001b
Holotrochus leticiae Irmler 1987:97	br co	ama	Herman 2001b
Holotrochus minor Fauvel 1863:437	an ar bo br co cu gi ja tt vn	co	Herman 2001b
Holotrochus pecki Irmler 1987:100	co	ama	Herman 2001b
[*Holotrochus schubarti* Irmler 1982:395]	br me pn vn		Navarrete *et al.* 2002
Holotrochus susannae Irmler 1987:89	co	ma	Herman 2001b
Holotrochus vianai Bernhauer 1939:234	ar co	met	Herman 2001b; co in FMNH (det. Irmler)
Mimotrochus columbinus Irmler 1987:108	co	cun	Herman 2001b
Mimotrochus pecki Irmler 1987:107	co	met	Herman 2001b
[*Oryssomma schwarzi* Notman 1925:5]	cr gu ec pn		Herman 2001b
Osorius asymetricus Fauvel 1901:72	co ec gu me pn tt vn	co	Herman 2001b
Osorius columbinus Bernhauer 1920:138	co	vc	Herman 2001b
Osorius intermedius Erichson 1840:754	co cr me tt vn	co	Herman 2001b
Osorius parcus Sharp 1887a:680	an co cr ec gu ho me pn pr vn; nea	co	Herman 2001b
Osorius propinquus Bernhauer 1920:138	br [co in error]		Scheerpeltz 1933 (co in error); Herman 2001b
Osorius pygmaeus Laporte de Castelnau 1835:130	co? gf	co?	Blackwelder 1944, Herman 2001b
[*Osorius vicinus* Sharp 1887a:678]	cr ec pn		Herman 2001b
Tribe Thoracophorini			
Subtribe Clavilispinina			
Clavilispinus exiguus (Erichson 1840:830)	am an be bo br co cr ec gg gu ig me pe pn vn; afr aus nea ori pac pal	ma	Irmler 2003b

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[*Clavilispinus junkii* Irmler 2003b:353]	be br cr pe		Irmler 2003b
[*Clavilispinus megacephalus* (Fauvel 1864:57)]	an bo br cr cu gu ja me pe pr tt vn		Navarrete *et al.* 2002
[*Clavilispinus minutus* (Sharp 1887a:717)]	be br cr gu pe vn		Irmler 2003b
Clavilispinus politus (Sharp 1887a:718)	an be bo br co cr cu ec gf gu ho ja me pe pn su	vc	Irmler 2003b
[*Clavilispinus porrectus* (Sharp 1887a:717)]	gu pr		Herman 2001b
Subtribe Glyptomina			
Espeson subtilis Bernhauer 1910:352	br co es gu me vn	co	Herman 2001b
Glyptoma cicatricosa Motschulsky 1857:494	co ec vn	co	Herman 2001b
Glyptoma crassicornis Erichson 1840:908	co ec vn	co	Herman 2001b
Glyptoma punctatoplicata Solsky 1870:267	bo br co gf gi vn	ma	Fauvel 1901, Herman 2001b
Subtribe Lispinina			
Lispinus bolivianus Bernhauer 1929a:346	bo co pn pr su	met	Irmler 1994, Herman 2001b
Lispinus catena Sharp 1876a:412	bo br co ec ni pn su tt	ce	Irmler 1994, Herman 2001b
Lispinus cordilliensis Irmler 1994:68	co pe	vc	Herman 2001b
Lispinus costaricensis Irmler 1994:64	bo br co cr ec gf gu ho me pe pn su	ama	Irmler 1994, 2000a
Lispinus granadensis Fauvel 1864:48	co cr gu ho me ni pn	lg	Irmler 2000a
Lispinus laticollis Erichson 1840:828	am br co cr cu me pn	ma	Fauvel 1901, Herman 2001b
Lispinus linearis Erichson 1840:829	an ar bo br co ec gi gu me pn pr su tt vn	co	Irmler 1994, Herman 2001b
Lispinus listenbarthi Irmler 1994:66	bo br co ec pe	co	Irmler 2000a (Map 9)
Lispinus quadripunctulus Fauvel 1864:45	an be bo br co cr ec gf gu me pn vn	cau ma vc	Irmler 1994, Herman 2001b
Lispinus sobrinus Fauvel 1864:43	bo br co vn	bl	Irmler 1994, Herman 2001b
Lispinus socialis Irmler 1994:65	co cr	met	Herman 2001b
Lispinus striola Erichson 1840:829	am ar be bo br co cr cu ec gf gu me ni pe pn pr su tt vn	ce cs	Irmler 1994, Herman 2001b
Nacaeus bicolor (Sharp 1887a:721)	be bo br co cr ec gu me pe pn su vn	met vch	Irmler 2003a
[*Nacaeus claviger* (Cameron 1913:321)]	an ar bo br cr pe		Irmler 2003a
Nacaeus collinus Irmler 2003a:101	co cr pn	ma	Irmler 2003a
Nacaeus dejectus (Sharp 1887a:721)	bo co cr cu gu me pn	cun	Irmler 2003a
Nacaeus depressus (Sharp 1876a:417)	br co gf gu me su	co	Irmler 2003a (Map 3)
Nacaeus fauveli (Sharp 1887a:720)	be co cu gu me	co	Navarrete *et al.* 2002
Nacaeus flavipennis (Fauvel 1864:54)	an bo br co cr cu me pe pn vn	cun ma	Irmler 2003a
[*Nacaeus impressicollis* (Motschulsky 1857:495)]	br cu me pn; afr aus ori pac pal		Irmler 2003a
[*Nacaeus laetus* (Sharp 1876a:417)]	bo br cu gf pn		Irmler 2003a
Nacaeus opacus (Fauvel 1864:51)	an bo br co cr cu ec gu ho ja me pe pr; nea	cau vch	Irmler 2003a
Nacaeus paratenuis Irmler 2003a:106	co cr gf gu me pn	co	Irmler 2003a
Nacaeus peruvianus Irmler 2003a:107	bo br co cr pe	ama	Irmler 2003a

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Nacaeus planellus (Sharp 1887a:722)	an be bo br co cr ec gf gi me pe pn su	met	Irmler 2003a
[*Nacaeus sculpturatus* (Sharp 1887a:721)]	an cr cu gf gu ho ja me pn		Irmler 2003a
Nacaeus simplex (Sharp 1876a:417)	an bo br co cr gi	ama ma	Irmler 2003a
Nacaeus spegazzinii (Bernhauer 1933:326)	ar br co cr cu ec pe pn su	vch	Irmler 2003a
Nacaeus tenuis (LeConte 1863:60)	co cr cu me; nea	co	Navarrete *et al.* 2002
Neolosus ecuadoriensis Irmler 1999:270	co ec	co	Herman 2001b
Neolosus trichidus (Irmler 1994:71)	bo br co	ce	Irmler 1994, Herman 2001b
Tannea bierigii Irmler 2003a:88	co cr pn	met	Irmler 2003a
Tannea brevicollis (Fauvel 1864:52)	ar bo co cr ec gu me ni pe pn	ma	Irmler 2003a
Tannea fersa Irmler 2003a:90	co cr ec pn vn	ama	Irmler 2003a
Tannea latinota Irmler 2003a:92	bo br co pe	ama	Irmler 2003a
Tannea leticiae Irmler 2005a:152	co ec	ama	Irmler 2005a
[*Tannea longicornis* (Sharp 1887a:722)]	br? cr pn		Irmler 2003a
Tannea meridionalis Irmler 2003a:93	co cr me pn	met	Irmler 2003a
Tannea parallelonota Irmler 2003a:94	co cr ec n	vc	Irmler 2003a
Tannea picata Irmler 2003a:94	co cr cu gu ho me pe pn vn	ama met	Irmler 2003a
Tannea pulcher (Bernhauer 1942:2)	co cr ec pn	ama met vc	Irmler 2003a
Tannea punctinota Irmler 2005a:160	co	ma vc	Irmler 2005a
Tannea salasi Irmler 2003a:97	co cr ec gf gu ho me pe pn	ama vc	Irmler 2003a
Tannea tenella (Erichson 1840:830)	am an ar be bo br co cr cu ec ja me pe pn pr su vn	co	Irmler 2003a
[*Tannea varablancae* Irmler 2003a:98]	bo cr ec pn		Irmler 2003a
Subtribe Thoracophorina			
Aneucamptus crassus (Sharp 1876a:419)	ar bo br co me pe pn tt vn	cq ns	Herman 2001b; co in IAvH (det. Gutiérrez)
Aneucamptus excisicollis (Motschulsky 1860:68)	br co cr ec me pe pn	ri	Navarrete *et al.* 2002; co in FMNH (det. Newton)
[*Thoracophorus aequalis* Sharp 1887a:727]	ec gu me pn vn		Herman 2001b
Thoracophorus columbinus Irmler 2001:354	co	ma	Irmler 2001
[*Thoracophorus discretus* Sharp 1887a:727]	gu pn vn		Herman 2001b
[*Thoracophorus filum* Sharp 1887a:728]	br cr gu me pn		Herman 2001b
[*Thoracophorus guadalupensis* Cameron 1913:323]	an be br cr cu me pe pn; nea		Navarrete *et al.* 2002
[*Thoracophorus sallaei* Sharp 1887a:725]	cr gu me pe pn		Herman 2001b
Thoracophorus sculptilis (Erichson 1840:910)	an co gu me pn vn	snt	Navarrete *et al.* 2002
Subfamily Oxytelinae			
Tribe Oxytelini			
Anotylus fragilis (Sharp 1887a:691)	co gu me pn	co	Navarrete *et al.* 2002
Anotylus insignitus (Gravenhorst 1806:188)	am an ar co cu gu ja me ni pn; afr nea pac pal	co	Navarrete *et al.* 2002
[*Anotylus lucidus* (Sharp 1887a:689)]	ar cr gu pn		Herman 2001b
Anotylus magdalenae (Fauvel 1905:132)	co ec	co	Herman 2001b
Anotylus monodon (Fauvel 1905:130)	bo co	co	Herman 2001b

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Anotylus opacinus (Bernhauer 1904:221) (det. Bernhauer)	ar br co	vc	Herman 2001b; co in FMNH
Anotylus peruvianus (Bernhauer 1941:280) 2001b	bo co pe	co	Scheerpeltz 1960, Herman
Anotylus speculiceps (Fauvel 1905:133)	bo co vn	cun	Herman 2001b
Anotylus sulcifer (Fauvel 1891:90)	ar co vn	to	Herman 2001b
Apocellus albipes Erichson 1840:814	co vn	co	Herman 2001b
[*Apocellus barbatus* Sharp 1887a:696]	ar cr pn vn		Herman 2001b
Oxytelus apicicornis Fauvel 1905:127	co	cun	Herman 2001b
Oxytelus incisus Motschulsky 1857:504	am an br co cr gi gu ho ig me pn; afr aus nea ori pac pal	co	Navarrete *et al.* 2002
Platystethus spiculus Erichson 1840:784	am an ar co cu gu ig ja me pe pn vn; nea pac	co	Navarrete *et al.* 2002
Tribe Thinobiini			
Bledius beattyi Blackwelder 1943:117	an co cu me	at ma	Herman 1983, 2001b
Bledius lateralis Erichson 1840:766	ar co cr ec me vn	co	Navarrete *et al.* 2002
Bledius microcephalus Fauvel 1901:72	co tt	ma	Herman 1983, 2001b
Bledius parvulus Erichson 1840:775	[co in error] vn		Blackwelder 1944 (co in error), Herman 2001b (vn)
Bledius pumilio Erichson 1840:775	br co gf pe	co	Herman 2001b
Bledius punctatissimus LeConte 1877:226	am an co ec ig ja me; nea	ma	Herman 1983, 2001b
[*Carpelimus fulvipes* (Erichson 1840:804)]	am an ar bo br cu ec gu ja me ni pn; nea pac		Herman 2001b
Subfamily Paederinae			
Tribe Paederini			
Subtribe *incertae sedis*			
Monista longiceps Bernhauer 1921b:73	co	vc	Blackwelder 1944
Monista pusio (Erichson 1840:649)	co vn	co	Blackwelder 1944
Monista troglodytes (Erichson 1840:648)	bo br co me vn	co	Navarrete *et al.* 2002
Subtribe Astenina			
Astenus attenuatus (Erichson 1840:643)	co	snt	Blackwelder 1944
Astenus coarctatus (Erichson 1840:644)	co	snt	Blackwelder 1944
Astenus lateralis (Erichson 1840:642)	co vn	co	Blackwelder 1944
Astenus limbatus (Erichson 1840:641)	co	co	Blackwelder 1944
Astenus testaceus (Erichson 1840:643)	br co gu ni pn	co	Blackwelder 1944
Subtribe Cryptobiina			
[*Biocrypta centralis* (Sharp 1885:528)]	an ar br gu me ni vn		Navarrete *et al.* 2002
Biocrypta fulvipes (Erichson 1840:566)	am an co ec vn	co	Blackwelder 1944
Homaeotarsus albipes (Erichson 1840:566)	am an co cu gu ja me vn	co	Navarrete *et al.* 2002
Homaeotarsus guatemalensis (Sharp 1885:518)	co cr es gu ni pn vn	co	Scheerpeltz 1971a
[*Homaeotarsus torquatus* Herman 2003a:6]	ar gu me ni pn		Navarrete *et al.* 2002 (as *collaris*)
Ochthephilum anale (Guérin-Méneville 1844:12)	co	co	Blackwelder 1944
Ochthephilum brevicorne (Erichson 1840:572)	[co in error] vn		Blackwelder 1944 (co in error)

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Ochthephilum castaneum (Motschulsky 1858a:651)	co	co	Blackwelder 1944
Ochthephilum dispar (Erichson 1840:568)	co	co	Blackwelder 1944
Ochthephilum fasciatum (Erichson 1840:565)	co vn	co	Blackwelder 1944
Ochthephilum muneti (Fauvel 1901:80)	co	ma	Blackwelder 1944
Ochthephilum prolixum (Erichson 1840:564)	ar br co	co	Blackwelder 1944
Ochthephilum pulchellum (Erichson 1840:574)	co	co	Blackwelder 1944
Ochthephilum quedenfeldti (Bernhauer 1908:322)	co	cun	Blackwelder 1944
Ochthephilum scitum (Erichson 1840:574)	co	snt	Blackwelder 1944
Ochthephilum steinheili (Fauvel 1901:81)	co	lg	Blackwelder 1944
Ochthephilum sulphuripes (Erichson 1840:571)	br co cr ni pn vn	ma	Fauvel 1901, Blackwelder 1944
Opithes bugnioni (Fauvel 1901:80)	co tt	ma	Blackwelder 1944
Opithes raphidioides (Erichson 1840:628)	co	bl	Blackwelder 1944
Opithes velitaris (Erichson 1840:629)	co	snt	Blackwelder 1944
Opithes versatilis (Erichson 1840:628)	co	co	Blackwelder 1944
Pseudocryptobium erichsonii (Guérin-Méneville 1844:13)	co	co	Blackwelder 1944
Pseudocryptobium spinolae (Guérin-Méneville 1844:13)	co	co	Blackwelder 1944
Pycnocrypta maxilosum (Guérin-Méneville 1844:12)	co	co	Blackwelder 1944
Subtribe Cylindroxystina			
Neolindus densus Herman 1991:53	br co	ama	Herman 1991
Neolindus pumicosus Herman 1991:43	co	vc	Herman 1991
Subtribe Dolicaonina			
Gnathymenus avisoideus Herman 1981:488	co	ma	Herman 1981
Gnathymenus brerus Herman 1981:438	co	cun	Herman 1981
Gnathymenus cleofanus Herman 1981:401	co	cun	Herman 1981
Gnathymenus divisus Herman 1981:404	co	cun	Herman 1981
Gnathymenus garus Herman 1981:395	co	cun	Herman 1981
Gnathymenus limus Herman 1981:424	co	vc	Herman 1981
Gnathymenus mergus Herman 1981:426	co	pu	Herman 1981
Gnathymenus prolixus Herman 1981:492	co	vc	Herman 1981
Gnathymenus siagonus Herman 1981:486	co	vc	Herman 1981
Gnathymenus speccus Herman 1981:406	co	cau	Herman 1981
Subtribe Echiasterina			
[*Echiaster lativentris* Sharp 1886:594]	br gu ni vn		Scheerpeltz 1969a
Echiaster longicollis Erichson 1840:637	co vn	snt	Scheerpeltz 1969a
Echiaster melanurus Erichson 1840:637	ar co ec vn	snt	Scheerpeltz 1969a
[*Echiaster minutus* Sharp 1886:593]	br cr gu ni vn		Scheerpeltz 1969a
Echiaster pictus Motschulsky 1858a:637	co	co	Scheerpeltz 1969a
Ronetus solitarius (Sharp 1886:592)	co ja me pn vn	co	Navarrete *et al.* 2002

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Subtribe Lathrobiina			
Acalophaena angularis (Erichson 1840:614)	co gu me ni vn	co	Navarrete *et al.* 2002
[*Lathrobium dimidiatum* Say 1830:41]	ar ch gu me; nea		Navarrete *et al.* 2002
Pseudolathra nitidum (Erichson 1840:599) *Lobrathium*)	am an ar co cu ur; nea	co	Blackwelder 1944 (as
Subtribe Medonina			
Achenomorphus hepaticus (Erichson 1840:620)	co	co	Blackwelder 1944
Achenomorphus latro (Sharp 1876a:255)	bo br co gg gu me pn	co	Navarrete *et al.* 2002
Lithocharis cinnamomeus Erichson 1840:620	co	co	Blackwelder 1944
Lithocharis debilis Erichson 1840:625	ar co	co	Blackwelder 1944
Lithocharis depressa Erichson 1840:616	co	co	Blackwelder 1944
Lithocharis hilaris Sharp 1886:551	an? co gu me pn	co	Navarrete *et al.* 2002
Lithocharis infuscata Erichson 1840:622	an ar bo br co gu me ni pe pn	ma	Fauvel 1901, Navarrete *et al.* 2002
Lithocharis limbatus Erichson 1840:621	am an co gu pn tt	co	Blackwelder 1944
Lithocharis mendax Sharp 1886:550	co ni pe pn vn	co	Blackwelder 1944
Sciocharis boleti (Bernhauer 1921a:36)	co vn	vc	Scheerpeltz 1970
Sciocharis columbina (Bernhauer 1921a:37)	co	vc	Scheerpeltz 1970
[*Sciocharis egena* (Sharp 1876a:264)]	ar br es gu pr vn		Scheerpeltz 1970
Sciocharis exilis (Erichson 1840:627) Scheerpeltz 1970	an ar br co cu gu pn tt; nea	co	Blackwelder 1944;
Sciocharis haeneli (Bernhauer 1921a:35)	co vn	co	Scheerpeltz 1970
Sciocharis humilis (Erichson 1840:626)	co vn	co	Scheerpeltz 1970
Sciocharis sordida (Erichson 1840:626)	co vn	snt	Scheerpeltz 1970
Sciocharis sturmi Scheerpeltz 1970:251	co	cun	Scheerpeltz 1970
Sciocharis vallismagdalenae Scheerpeltz 1970:242	co	cun	Scheerpeltz 1970
Scioporus nitellus (Fauvel 1901:79)	co pn? vn	co	Blackwelder 1944 (as *Medon*)
Stilomedon biseriatus (Erichson 1840:617)	br co me vn	co	Blackwelder 1944
Sunius curtula (Erichson 1840:618)	an co tt vn	co	Blackwelder 1944
[*Sunius debilicornis* (Wollaston 1857:194)]	an ar br cu ig ja me pe tt; afr aus nea ori pac pal		Navarrete *et al.* 2002
Sunius oblitus (Erichson 1840:618)	an co	co	Blackwelder 1944
Subtribe Paederina			
Paederus anguinus Bernhauer 1908:309	co	co	Blackwelder 1944
Paederus columbinus Laporte de Castelnau 1835:123	bo br co ec gi pn vn	co	Scheerpeltz 1965
Paederus conspicuus Erichson 1840:660	co gg vn	ma	Fauvel 1901, Scheerpeltz 1965
Paederus ferus Erichson 1840:659	ar bo br co ec gg vn	co	Scheerpeltz 1965
Paederus laetus Erichson 1840:660	be co gg gu me ni pn vn	co	Scheerpeltz 1965
Paederus rutilicornis Erichson 1840:666	br co	cun	Blackwelder 1944
Paederus salvini Sharp 1876b:431	co gg gu me pn vn	co	Scheerpeltz 1965

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Paederus signaticornis Sharp 1886:613	be co gg gu me ni pn vn	co	Scheerpeltz 1965
Paederus tempestivus Erichson 1840:658	bo br co ec gg me vn	co	Scheerpeltz 1965
Paederus yucateca Sharp 1886:614	be co cr gg gu me ni pn vn	co	Scheerpeltz 1965
Subtribe Scopaeina			
Scopaeus pulchellus Erichson 1840:609	am an co gu me pn vn	snt	Navarrete *et al.* 2002
Subtribe Stilicina			
Rugilus carinatus (Erichson 1840:635)	br co cr pn	co	Blackwelder 1944
Rugilus formicarius (Laporte de Castelnau 1840a:184)	co	co	Blackwelder 1944
Rugilus iugalis (Erichson 1840:635)	br co me vn	co	Navarrete *et al.* 2002
Rugilus montivagans (Bernhauer 1921d:175)	co	vc	Blackwelder 1944
Rugilus rufipennis (Bernhauer 1922:14)	bo co pe	vc	Blackwelder 1944
Subtribe Stilicopsina			
[*Dibelonetes biplagiatus* Sahlberg 1847:792]	br gu me pe		Navarrete *et al.* 2002
Dibelonetes bipunctatus (Erichson 1840:645)	co	co	Blackwelder 1944
Dibelonetes boreophiloides (Motschulsky 1858a:638)	co vn	co	Blackwelder 1944
Dibelonetes hybridus (Erichson 1840:646)	co vn	co	Blackwelder 1944
Dibelonetes naevius (Erichson 1840:647)	co	co	Blackwelder 1944
Dibelonetes nobilis Bernhauer 1922:11	co	vc	Blackwelder 1944
Dibelonetes stigma (Erichson 1840:646)	co vn	co	Blackwelder 1944
Tribe Pinophilini			
Subtribe Pinophilina			
Lathropinus fulvipes (Erichson 1840:676)	ar co	co	Blackwelder 1944
Lathropinus tenebrosus (Erichson 1840:670)	co ec	snt	Blackwelder 1944
Lathropinus torosus (Erichson 1840:670)	co	snt	Blackwelder 1944
Pinophilus brunneus Laporte de Castelnau 1835:122	co	bl	Blackwelder 1944
Pinophilus caliginosus Erichson 1840:671	co	snt	Blackwelder 1944
Pinophilus crassicollis Erichson 1840:678	co	snt	Blackwelder 1944
Pinophilus fragilicornis Sharp 1886:624	co pn vn	ma	Fauvel 1901, Blackwelder 1944
Pinophilus sulphuripes Erichson 1840:675	co	snt	Blackwelder 1944
Pinophilus terminatus Erichson 1840:677	co	co	Blackwelder 1944
Taenodema nigrocyanea Bernhauer 1923a:56	co	co	Blackwelder 1944
Subtribe Procirrina			
Palaminus apicatus Bernhauer 1921b:69	co	cun?	Blackwelder 1944
Palaminus bipustulatus Bernhauer 1918:73	co	vc	Blackwelder 1944
Palaminus columbinus Bernhauer 1921b:71	co	vc	Blackwelder 1944
Palaminus niger Sharp 1876a:348	bo br co	co	Blackwelder 1944
[*Palaminus pallidus* Sahlberg 1847:799]	br me vn		Blackwelder 1944
Palaminus piceus Erichson 1840:682	co	co	Blackwelder 1944
Palaminus pilosus Erichson 1840:682	co	co	Blackwelder 1944
Palaminus quadripustulatus Bernhauer 1918:74	co	vc	Blackwelder 1944
Palaminus thiemei Bernhauer 1921b:70	co	cun?	Blackwelder 1944

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Palaminus trapezicollis Fauvel 1901:76	co	co	Blackwelder 1944 (as *Pinophilus*)
Palaminus variabilis Erichson 1840:683	am an ca? co vn	co	Blackwelder 1944
[*Palaminus vittatus* Sharp 1886:639]	br me ni vn		Navarrete *et al.* 2002
Subfamily Piestinae			
Hypotelus marginatus Sharp 1887a:711	co gu vn	co	Herman 2001b; co vn in FMNH (det. Bernhauer)
Hypotelus praecox Erichson 1840:841	co	snt	Herman 2001b
Hypotelus pusillus Erichson 1840:841	br co me	co	Navarrete *et al.* 2002
Piestus andinus Bernhauer 1917d:45	co	vc	Herman 2001b
Piestus angularis Fauvel 1864:31	br co cr gu ho me ni pn	co	Navarrete *et al.* 2002
Piestus bicornis (Olivier 1811:615)	ar bo br co cr ec gf gi ni pe pn pr su vn	co	Herman 2001b
[*Piestus buquetii* Fauvel 1864:28]	ar bo br gf gi me pr su		Navarrete *et al.* 2002
Piestus lacordairei Laporte de Castelnau 1835:129	co gf gi su vn	vc	Herman 2001b; co in FMNH (det. Bernhauer)
Piestus longipennis Fauvel 1864:20	co ec vn	co	Herman 2001b
Piestus mexicanus Laporte de Castelnau 1835:130	am? an? br co cr gu ho me ni pn	co	Navarrete *et al.* 2002
Piestus minutus Erichson 1840:834	ar be bo br co cr cu gu ho ig me ni pn pr vn	co	Navarrete *et al.* 2002
Piestus oxytelinus; Laporte de Castelnau 1835:129	ar bo br co cr ec ni pe pr vn	co	Scheerpeltz 1951
Piestus pennicornis Fauvel 1864:26	br co pe pr vn	co	Herman 2001b
Piestus pygmaeus Laporte de Castelnau 1835:130	am? an ar be bo br co cr gu ho ig me ni pe pn pr ur vn	co	Navarrete *et al.* 2002
Piestus spinosus (Fabricius 1801:93)	bo br co ec gf gi pe su vn	co	Herman 2001b
Subfamily Pselaphinae			
Supertribe Batrisitae			
Tribe Batrisini			
Subtribe Batrisina			
Arthmius luzerae (Reitter 1882:138)	co	co (La Luzera)	Blackwelder 1944
Arthmius planifrons (Schaufuss 1872:270)	co	cun	Blackwelder 1944
Arthmius rugiceps (Schaufuss 1872:271)	co	cun	Blackwelder 1944
Arthmius triangularis Raffray 1898a:509	co	cun	Blackwelder 1944
Arthmius trifoveolatus (Schaufuss 1872:269)	co	cun	Blackwelder 1944
Batrisodes asteriscus (Schaufuss 1887:146)	co	cun	Blackwelder 1944; not *Batrisodes* (teste Chandler)
Batrisus crassipes Sharp 1887b:17	co cr pn	vc	Blackwelder 1944; co in DSCC (det. Chandler)
Supertribe Euplectitae			
Tribe Bythinoplectini			
Subtribe Bythinoplectina			
[*Besucheteidos chiriquiense* Comellini 1985:749]	pn vn		Comellini 1985
Hendecameros columbiense Comellini 1985:755	co	cun	Comellini 1985

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Tribe Euplectini			
Euplectus inhonestus Raffray 1898b:249	co	na	Blackwelder 1944
Tribe Jubini			
Arctophysis gigantea Reitter 1883:384	co	co	Blackwelder 1944
Barrojuba simplicinota Chandler 1989:374	co	cun	Chandler 1989
Jubus brucki (Schaufuss 1875:358)	co	co	Blackwelder 1944
[*Jubus caviventris* Raffray 1891:301]	me pn vn		Navarrete *et al.* 2002
Jubus decipiens Raffray 1893:164	co	co	Blackwelder 1944
Jubus inermis Schaufuss 1887:101	co	co	Blackwelder 1944
Jubus longipennis Raffray 1883:246	co	cun	Blackwelder 1944
Jubus pallidus Raffray 1893:172	co pn	co	Blackwelder 1944
Jubus semipunctatus Schaufuss 1877:456	co	co	Blackwelder 1944
Jubus spinicollis Schaufuss 1877:456	co	cun	Blackwelder 1944
Jubus subopacus Schaufuss 1877:456	co pn	co	Blackwelder 1944
Phamisus reichenbachii Aubé 1844:95	co	co	Blackwelder 1944
Phamisus reitteri (Raffray 1883:247)	co	cun	Blackwelder 1944
[*Sebaga centralis* Raffray 1891:300]	pn vn		Park 1942 (ho in error, Blackwelder 1944)
Tribe Metopiasini			
Subtribe Metopiasina			
Chandleria colombiana Comellini 1998:349	co	vc	Comellini 1998
Metopioxys seeversi Park 1942:207	co	met	Park 1942
Subtribe Rhinoscepsina			
[*Rhinoscepsis orbis* Park 1945a:283]	pn su		Park 1945a
Tribe Trichonychini			
Subtribe Trimiina			
Trimiopsis claviceps Reitter 1882:150	co vn	co (La Luzera)	Blackwelder 1944
Tribe Trogastrini			
Subtribe Trogastrina			
[*Anarmodius bifoveatus* Raffray 1891:307]	pn vn		Blackwelder 1944
Eurhexius insignis (Schaufuss 1872:260)	br co	co	Blackwelder 1944
Eurhexius muticus (Raffray 1883:250)	co	cun	Blackwelder 1944
Eurhexius rugulosus (Reitter 1882:149)	co	at	Blackwelder 1944
Rhexinia angulata Raffray 1890:196	co me	co	Navarrete *et al.* 2002
[*Xerhius cordicollis* Raffray 1891:305]	pn vn		Blackwelder 1944
Supertribe Goniaceritae			
Tribe Brachyglutini			
Subtribe Baradina			
Euphalepsus humeralis Raffray 1887:39	co	cun	Blackwelder 1944
Subtribe Brachyglutina			
[*Briaraxis depressa* Brendel 1894:159]	an cu ja me? pn vn tt; nea		Navarrete *et al.* 2002
[*Drasinus cisinsularis* Park 1942:183]	pn su		Park 1942

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[*Eutrichites confusus* Carlton in Carlton & Leschen 1996:155]	bo cr me		Carlton & Leschen 1996
Globa longipes Raffray 1887:38	co	cun	Blackwelder 1944
Mitona mniszechi Raffray 1904:130	co	cun	Blackwelder 1944
Pselaptus formicarius Raffray 1900:305	co	co	Blackwelder 1944
Reichenbachia biclavata (Reitter 1882:143)	co pn	cun	Blackwelder 1944
Reichenbachia binodula (Schaufuss 1872:264)	co pn	co	Blackwelder 1944
[*Reichenbachia callosa* (Raffray 1891:311)]	pn vn		Blackwelder 1944
Reichenbachia goryi (Aubé 1833:30)	co	co	Blackwelder 1944; original spelling *gory*, but *goryi* accepted
Reichenbachia immodica Raffray 1904:175 (ICZN 1999: Art. 33.3.1)	co	co	Blackwelder 1944
Reichenbachia lebasii (Aubé 1844:118)	co vn	co	Park 1942
Reichenbachia nasalis Reitter 1900:11	co	to	Reitter 1882; Blackwelder 1944 (br in error)
Reichenbachia oberthuri Raffray 1904:173	co	to	Blackwelder 1944
Reichenbachia reichei (Schaufuss 1872:264)	co gu ho me pn	co	Navarrete *et al.* 2002; valid name (ICZN 1999: Art. 59.3)
Reichenbachia rubra (Aubé 1844:115)	co	co	Aubé 1844; Blackwelder 1944 (br in error)
Reichenbachia subfoveolata (Schaufuss 1872:262)	co	co	Blackwelder 1944
Xybaris troglocera Reitter 1882:144	co	cun	Reitter 1882; Blackwelder 1944 (br in error)
Subtribe Decarthrina			
Decarthron bolivari Park 1944:231	co	ant	Park 1944
Decarthron frontale Raffray 1904:195	co pn	co	Blackwelder 1944
[*Decarthron guianense* Park 1945a:312]	pn su		Park 1945a
Decarthron levicolle (Aubé 1844:121)	co vn	co	Blackwelder 1944
Decarthron planiceps Raffray 1904:190	co me?	co	Park 1942; Blackwelder 1944 (me in error?)
Decarthron tomentosum Raffray 1904:194	co	co	Blackwelder 1944
Subtribe Eupseniina			
Eupsenius longicollis Raffray 1897:263	co	cun	Blackwelder 1944
Tribe Bythinini			
Bryaxis atrata Schaufuss 1875:357	co	co	Schaufuss 1875; omitted in Park 1942, Blackwelder 1944; not *Bryaxis* (teste Chandler)
Supertribe Pselaphitae			
Tribe Arhytodini			
[*Caccoplectus lucidus* Chandler & Wolda 1986:503]	gf pn		Chandler & Wolda 1986
[*Caccoplectus trifoveatus* Chandler & Wolda 1986:518]	ec pn		Chandler & Wolda 1986

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Tribe Ctenistini			
Ctenisis aequinoxialis (Aubé 1844:98)	br co	co	Blackwelder 1944; subsequent spelling *aequinoctialis*
Ctenisodes zimmermani (LeConte 1849:79)	br co me; nea	co	Navarrete *et al.* 2002; prob. not *Ctenisodes* (teste Chandler)
Tribe Pselaphini			
Neopselaphus mexicanus (Park 1945b:411)	bo co me; nea	co	Navarrete *et al.* 2002
[*Neopselaphus parki* Besuchet 1982:805]	gf pn su		Besuchet 1982
Tribe Tyrini			
Subtribe Somatipionina			
Apharus colombiensis Park 1942:306	co	cun	Park 1942
Hamotus badius Schaufuss 1888:300	co	co	Blackwelder 1944
Hamotus barbatus Schaufuss 1888:304	co vn	co	Park 1942, Blackwelder 1944
Hamotus brunneus Schaufuss 1888:305	co	co	Blackwelder 1944
Hamotus bryaxoides Aubé 1844:93	br co vn	co	Blackwelder 1944
Hamotus bulbifer Raffray 1904:395	co	co	Blackwelder 1944
Hamotus clavicornis Reitter 1882:132	co vn	vc	Blackwelder 1944, Park 1944
Hamotus claviger Schaufuss 1888:302	co	co	Blackwelder 1944
Hamotus decipiens Raffray 1905:404	co	co	Blackwelder 1944
Hamotus gracilicornis Reitter 1882:131	br co	co	Blackwelder 1944
Hamotus hilaris (Schaufuss 1888:311)	co	co	Blackwelder 1944
Hamotus lateritius Aubé 1844:92	co vn	co	Blackwelder 1944
Hamotus micans Reitter 1883:371	co vn	co	Blackwelder 1944
Hamotus punctipennis Raffray 1904:393	co	co	Blackwelder 1944
Hamotus robustus Schaufuss 1888:308	co vn	co	Blackwelder 1944
Hamotus thomasi Park 1942:328	co	cun	Park 1942
Hamotus transversalis Reitter 1883:373	co vn	co	Blackwelder 1944
Hamotus tritomus Reitter 1882:132	co be gu me ni pn	to	Navarrete *et al.* 2002
Hamotus veracruzensis Park 1942:325	co me pn	co	Navarrete *et al.* 2002
Hamotus veracruzensis fletcheri Park 1942:327	co pn	co	Park 1942, 1944
Subfamily Pseudopsinae			
Pseudopsis columbica Fauvel 1865:3	co pe? vn	vc	Herman 2001b
Subfamily Scaphidiinae			
Tribe Cypariini			
Cyparium rufonotatum Pic 1916:18	co	co	Löbl 1997
Tribe Scaphidiini			
Scaphidium lucidum Achard 1915:557	co	cau	Löbl 1997
Scaphidium patinoi Oberthür 1884:7	co	cl	Löbl 1997
Scaphidium peraffine Oberthür 1884:6	co	co	Löbl 1997
Scaphidium rubicundum Reitter 1880:37	co	bl	Löbl 1997

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Tribe Scaphisomatini			
Alexidia rogenhoferi Reitter 1880:44	co	co	Löbl 1997
Baeocera bogotensis Reitter 1880:45	co	cun	Löbl 1997
Baeocera rubripennis Reitter 1880:44	co	cun? (La Vega)	Löbl 1997
Scaphisoma immundum Reitter 1880:47	co	bl	Löbl 1997
Subfamily Staphylininae			
Tribe Diochini			
Diochus nanus Erichson 1839:301	am an ar br co cr cu gf gu ja me ni pn tt vn	co	Herman 2001b
Tribe Staphylinini			
Subtribe Amblyopinina			
Amblyopinus chilomysi Seevers 1955:239	co	cun	Herman 2001b
Amblyopinus colombiae Seevers 1955:231	co	ant	Herman 2001b
Amblyopinus delicatus Barrera & Machado-Allison 1968:90	co	cau vc	Herman 2001b
Amblyopinus emarginatus Seevers 1955:239	co cr pn vn	cau hu vc	Barrera & Machado-Allison 1968
Amblyopinus hershkovitzi Seevers 1955:238	co	ant	Herman 2001b
Amblyopinus huilae Seevers 1955:242	co	hu	Herman 2001b
Amblyopinus montivagans Seevers 1955:240	co	cun	Herman 2001b
Amblyopinus oryzomysi Seevers 1955:240	co	ant	Herman 2001b
Amblyopinus trapidoi Barrera & Machado-Allison 1968:93	co	cau	Herman 2001b
Amblyopinus waterhousei Fauvel 1900:64	co ec vn	cau vc	Barrera & Machado-Allison 1968
Subtribe Anisolinina			
[*Tympanophorus concolor* Sharp 1884:343]	cr gu me vn; nea		Navarrete *et al.* 2002
Subtribe Hyptiomina			
Holisus analis Erichson 1839:299	br co pe vn	vc	Herman 2001b; co in FMNH (det. Bernhauer)
Holisus ater (Motschulsky 1858a:667)	co gu me vn	co	Navarrete *et al.* 2002
Holisus collaris (Baudi di Selve 1848:136)	co vn	co	Herman 2001b; co in FMNH (det. Bernhauer)
Subtribe Philonthina			
Belonuchus agilis Erichson 1840:423	am co cu ja; nea	co	Herman 2001b
Belonuchus albovariegatus Bernhauer 1916c:276	co	vc	Herman 2001b
Belonuchus altissimus Bernhauer 1916c:275	co	vc	Herman 2001b
Belonuchus altivagans Bernhauer 1916c:272	co	cun	Herman 2001b
Belonuchus apicicornis Bernhauer 1916c:270	co	vc	Herman 2001b
Belonuchus arrogans Bernhauer 1916c:274	co	cun	Herman 2001b
Belonuchus asperatus Bernhauer 1906b:336	bo co ec pe	co	Scheerpeltz 1960, Herman 2001b
Belonuchus avidus Erichson 1840:423	co vn	co	Herman 2001b
Belonuchus barbicornis Bernhauer 1916c:271	co	vc	Herman 2001b
Belonuchus bipunctatus Bernhauer 1935:90	co cr	vc	Herman 2001b

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Belonuchus candens (Erichson 1840:460)	br co	cun	Herman 2001b
Belonuchus cognatus Sharp 1885:429	an ar be br co cr gu ni pn tt vn	co	Herman 2001b
Belonuchus columbicus Bernhauer 1916c:271	co	vc	Herman 2001b
Belonuchus cordilleranus Bernhauer 1916c:270	co	co	Herman 2001b
[*Belonuchus dichrous* Erichson 1840:420]	gu me vn		Herman 2001b
[*Belonuchus docilis* Sharp 1885:435]	br cr gu pn		Herman 2001b
Belonuchus ephippiatus (Say 1830:35)	co me vn; nea pac	ma	Fauvel 1901, Herman 2001b
Belonuchus excelsus Bernhauer 1917f:19	co	vc	Herman 2001b
Belonuchus fassli Bernhauer 1917c:37	co	vc	Herman 2001b
Belonuchus haemorrhoidalis (Fabricius 1801:596)	ar bo br co gf pr vn	co	Herman 2001b
Belonuchus irregularis Bernhauer 1916c:275	co	cun	Herman 2001b
Belonuchus magnificus Bernhauer 1916c:277	co	vc	Herman 2001b
Belonuchus miripennis Bernhauer 1916c:267	co	vc	Herman 2001b
Belonuchus modestus Fauvel 1891:118	co vn	vc	Herman 2001b; co in FMNH (det. Bernhauer)
Belonuchus montanellus Bernhauer 1916c:272	co	vc	Herman 2001b
Belonuchus montanicus Blackwelder 1944:137	co	vc	Herman 2001b
Belonuchus monticola Bernhauer 1917f:18	co	vc	Herman 2001b
Belonuchus palustris Bernhauer 1916c:268	co	vc	Herman 2001b
Belonuchus planiceps Erichson 1840:425	co cr vn	co	Herman 2001b
Belonuchus purpuripennis Bernhauer 1916c:278	bo co	vc	Herman 2001b
Belonuchus rufipennis (Fabricius 1801:597)	ar be br co es gg gu ig ja me ni pn tt vn; nea pac	co	Navarrete *et al.* 2002
Belonuchus satyrus Erichson 1840:421	co cr tt vn	co	Herman 2001b
Belonuchus silvestris Bernhauer 1917f:17	co	vc	Herman 2001b
Belonuchus simillimus Bernhauer 1917e:106	co	vc	Herman 2001b
Belonuchus subaeneipennis Bernhauer 1916c:269	co	vc	Herman 2001b
Belonuchus superbus Bernhauer 1916c:273	co	vc	Herman 2001b
Belonuchus venezolanus Bernhauer 1917e:104	co vn	co	Herman 2001b
Belonuchus viridipennis Baudi di Selve 1848:125	co gu me pn vn	co	Navarrete *et al.* 2002
Belonuchus xantholinoides Bernhauer 1917e:106	co	vc	Herman 2001b
[*Cafius bistriatus* (Erichson 1840:502)]	am an cu ig? ja me vn; nea		Navarrete *et al.* 2002
[*Cafius caribeanus* Bierig 1934a:68]	am an br cu ja me pn tt vn; nea		Navarrete *et al.* 2002
Chroaptomus flagrans (Erichson 1840:441)	ar bo br co cr ec gu me pe pn vn	co	Navarrete *et al.* 2002
Leptopeltus flavipennis (Erichson 1840:460)	bo co ec pe vn	cun	Herman 2001b
Neobisnius armuellensis Bierig 1933:56	co cr pn	ma	Frank 1981
Neobisnius flavomaculatus Bernhauer 1908:336	an ar? br co pr ur	ama	Frank 1981
Neobisnius fortis (Sharp 1885:457)	ar br? co me? pn	ma	Frank 1981
Neobisnius ludicrus (Erichson 1840:514)	an bo br co cr gu ho me pn tt vn; nea	ama ma	Frank 1981
[*Neobisnius simplex* (Sharp 1885:459)]	br cr es gu me pn		Frank 1981
Neobisnius sobrinus (Erichson 1840:512)	br co cr gu me vn; nea	cun snt	Frank 1981

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Neobisnius vigii Frank 1981:43	co	ma	Frank 1981
Paederomimus aterrimus Bernhauer 1917c:36	co	vc	Herman 2001b
Paederomimus cribricollis (Erichson 1840:487)	an co me pe tt vn	co	Herman 2001b
Paederomimus hilaris (Fauvel 1874:246)	br co pr ur	co	Herman 2001b
Philonthus aeruginosus Nordmann 1837:95	ar br co gi	co	Herman 2001b
Philonthus ambiguus Erichson 1840:441	co	co	Herman 2001b
Philonthus atramentarius Erichson 1840:440	co	co	Herman 2001b
Philonthus caliensis Bernhauer 1916a:33	co	vc	Herman 2001b
Philonthus columbianus Baudi di Selve 1848:126	co vn	co	Herman 2001b
Philonthus cordilleranus Bernhauer 1916a:34	co	cun	Herman 2001b
Philonthus cribrellus Fauvel 1891:112	co vn	co	Herman 2001b
[*Philonthus discoideus* (Gravenhorst 1802:38)]	am an ar cr cu gu ig ja me vn; afr aus nea ori pac pal		Navarrete *et al.* 2002
Philonthus dispersus Fauvel 1891:111	co vn	co	Herman 2001b
Philonthus excellens Bernhauer 1916a:37	co	vc	Herman 2001b
Philonthus feralis Erichson 1840:469	ar br co cr gu me pn vn	co	Herman 2001b
Philonthus figulus Erichson 1840:464	am an ar bo br co cr cu gf gi gu me ni pe pn pr tt vn	co	Navarrete *et al.* 2002
Philonthus flavolimbatus Erichson 1840:471	an ar bo br co cr gu me ni pe pn pr ur vn; nea	co	Smetana 1995, Navarrete *et al.* 2002
Philonthus gratiosus Erichson 1840:461	co vn	cun	Herman 2001b
Philonthus hepaticus Erichson 1840:451	am an ar br ch co cu gu ja me ni pn tt vn; aus nea	co	Smetana 1995; Navarrete *et al.* 2002
Philonthus imperialis Bernhauer 1916a:28	co	vc	Herman 2001b
Philonthus indigaceus Fauvel 1891:110	co vn	co	Herman 2001b
Philonthus iopterus Erichson 1840:928	co vn	cun	Herman 2001b
Philonthus longicornis Stephens 1832:237	am an ar ch co cu me pe; afr aus nea ori pac pal	co	Smetana 1995; Navarrete *et al.* 2002
Philonthus lucidanus Blackwelder 1944:134	co vn	co	Herman 2001b
Philonthus pauper Bernhauer 1916a:32	co	vc	Herman 2001b
[*Philonthus pauxillus* Solsky 1868:133]	ar ig me pn tt; nea		Smetana 1995
Philonthus peruvianus Bernhauer 1916a:28	co pe	co	Herman 2001b
[*Philonthus politus* (Linnaeus 1758:422)]	ar ch me vn; aus nea ori pal		Navarrete *et al.* 2002
Philonthus pulchricolor Bernhauer 1923b:63	co	vc	Herman 2001b
Philonthus ridiculus Blackwelder 1944:134	co	vc	Herman 2001b
Philonthus semicupreus Fauvel 1891:114 (det. Bernhauer)	co vn	vc	Herman 2001b; co in FMNH
Philonthus speculipennis Bernhauer 1921b:75	co	vc	Herman 2001b
Philonthus subaeneipennis Bernhauer 1916a:32	co	by	Herman 2001b
Philonthus succinctus Guérin-Méneville 1844:13	co pe	co	Herman 2001b
[*Philonthus suspectus* Erichson 1840:465]	br gu me ur vn		Navarrete *et al.* 2002
Philonthus viridiniger Bernhauer 1916a:30	co	vc	Herman 2001b
Subtribe Quediina			
Acylophorus picipes Erichson 1840:521	co	co	Herman 2001b

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Bolitogyrus erythrurus (Kraatz 1858b:368)	co pn	co	Herman 2001b
Heterothops apicicornis Bernhauer 1917b:86	co	vc	Herman 2001b
Heterothops exilis Erichson 1840:518	ar br co pr	co	Herman 2001b
Heterothops paralleliceps Bernhauer 1917b:87	bo co	vc	Herman 2001b
[*Mimosticus viridipennis* Sharp 1884:328]	bo cr pn		Herman 2001b; bo in FMNH (det. Fauvel)
Quedius columbinus Bernhauer 1917b:91	co vn	cun	Herman 2001b
[*Quedius flavicaudus* Sharp 1884:333]	ar bo pn		Herman 2001b
Quedius frenatus Erichson 1840:533	co cr ec vn	co	Herman 2001b
Quedius labiatus Erichson 1840:533	co ec gu me vn	co	Herman 2001b
Quedius laeviventris Bernhauer 1917b:94	co	vc	Herman 2001b
Quedius speciosus Bernhauer 1917b:90	co	vc	Herman 2001b
Quedius viridulus Erichson 1840:532	bo co	cun	Herman 2001b
Rolla paradoxa (Bernhauer 1917b:88)	co	vc	Herman 2001b
Rolla prominens (Bernhauer 1917b:89)	co	to	Herman 2001b
Subtribe Staphylinina			
Leistotrophus versicolor (Gravenhorst 1806:119)	ar be bo br co cr ec es gf gi gu ho me ni pe pn pr su vn	ama ant cau cq cun ma met ns pu snt to vc	Navarrete *et al.* 2002; co in CNCI, FMNH, IAvH, MNHN (det. Newton)
Platydracus buquetii (Laporte de Castelnau 1835:114)	ar bo br co cr ec gf ni? pe pn pr vn	cau cun pu vc	**comb. nov.** ex *Staphylinus* (teste Newton); Herman 2001b; co in MNHN (det. Newton)
Platydracus caliginosus (Erichson 1839:388)	co cr ec gu me; nea pac	na ri vc	Navarrete *et al.* 2002; co in FMNH (det. Newton)
Platydracus championi (Sharp 1884:382)	co cr gu pn	vc	**comb. nov.** ex *Staphylinus* (teste Newton); Herman 2001b; co in MNHN (det. Newton)
Platydracus cordilleranus (Bernhauer 1917e:108)	co	by	Herman 2001b; co in FMNH (det. Newton)
Platydracus emeritus (Herman 2001a:51)	bo br co pe	ama na	**comb. nov.** ex *Staphylinus* (teste Newton); Herman 2001b; co in CNCI, IAVH (det. Newton)
Platydracus femoratus (Fabricius 1801:594)	be bo br co cr ec gf gi gu ho me ni pe pn pr su tt vn; nea	ama bl by cau cun hu ma met ns ri vc	Blackwelder 1944 (as *Staphylinus antiquus*), Navarrete *et al.* 2002; co in CNCI, FMNH, MNHN (det. Newton)
Platydracus gravenhorsti (Blackwelder 1944:139)	co vn	co	**comb. nov.** ex *Staphylinus* (teste Newton); Herman 2001b; vn in FMNH (det. Newton)
Platydracus ochropygus (Nordmann 1837:46)	ar bo br co ec gf gi pe pr su vn	ama cun	**comb. nov.** ex *Staphylinus* (teste Newton); Herman 2001b; co in CNCI, FMNH (det. Newton)
Platydracus parviceps (Sharp 1876a:151)	bo br co pe	ama met	**comb. nov.** ex *Staphylinus* (teste Newton); Herman 2001b; co in CNCI (det. Newton)

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Platydracus prasinivariegatus (Bernhauer 1921b:75)	co pn	bl ce	Herman 2001b; co, pn in FMNH (det. Newton)
Platydracus semicyaneus (Bernhauer 1915b:297)	br co pe	ama	Herman 2001b; co in ZMHB (det. Newton)
Platydracus vetustus (Sharp 1876a:156)	br co pe	ama met	**comb. nov.** ex *Staphylinus* (teste Newton); Herman 2001b; co in CNCI (det. Newton)
Subtribe Xanthopygina			
Elecatopselaphus violaceus (Sharp 1876a:145)	br co	co	Scheerpeltz 1972c
[*Elmas elassos* Ashe & Chatzimanolis 2003:10]	ec		Ashe & Chatzimanolis 2003
Elmas lescheni Ashe & Chatzimanolis 2003:22	co pe	ama	Ashe 2005
Gastrisus mimetes Sharp 1884:360	co? cr pe? pn	co?	Navarrete & Márquez 1998 (co?)
Nordus aeneiceps (Sharp 1876a:115)	bo br [co in error]		Chatzimanolis 2004
Nordus amazonicus (Sharp 1876a:113)	bo br co ec pe	pu	Chatzimanolis 2004
Nordus antennatus (Sharp 1876a:110)	bo br co ec pe	ama by met	Chatzimanolis 2004
Nordus batesi (Sharp 1876a:114)	br co gf pe [bo in error]	ama pu	Chatzimanolis 2004
Nordus cribricollis (Sharp 1876a:112)	bo br co gf gi pe su [vn in error?]	met	Chatzimanolis 2004
Nordus densiventris (Bernhauer 1917f:21)	co ec	by hu vc	Chatzimanolis 2004
Nordus diversiventris (Bernhauer 1917f:22)	co pe pn [bo in error]	hu vc	Chatzimanolis 2004
Nordus fungicola (Sharp 1884:351)	co cr ec pe pn	ant ce cho ma snt vc	Chatzimanolis 2004
Nordus gebieni (Bernhauer 1917f:20)	bo br co ec pe	co	Chatzimanolis 2004 (Fig. 59)
Nordus maculiceps (Sharp 1876a:109)	bo br co ec gi pe su	cun met pu	Chatzimanolis 2004
Nordus simplex (Sharp 1876a:112)	br co ec pe [bo in error]	ama met pu	Chatzimanolis 2004
Nordus solitarius (Sharp 1884:350)	co cr ec ni pn vn	by cun met vc	Chatzimanolis 2004
Nordus stomachoponos Chatzimanolis 2004:40	co pn	vc	Chatzimanolis 2004
Nordus styloceros (Sharp 1876a:111)	br co gf gi pe [bo in error]	pu	Chatzimanolis 2004
Nordus testaceus (Fabricius 1801:595)	"america meridionali" [co in error]		Chatzimanolis 2004
Oligotergus fasciatus (Nordmann 1837:112)	bo br co cr gi gu ig me pe pn tt vn	co	Navarrete *et al.* 2002
Oligotergus luridipes (Erichson 1839:395)	bo co vn	co	Herman 2001b
Phanolinus amoenus (Guérin-Méneville 1844:14)	co	co	Herman 2001b
Phanolinus coelestus (Solsky 1875:17)	co ec pe	by	Herman 2001b; co in FMNH (det. Bernhauer)
Phanolinus columbinus Bernhauer 1917e:111	co	cun	Herman 2001b
Phanolinus cupreus (Guérin-Méneville 1844:13)	co	co	Herman 2001b
Phanolinus cyanescens (Guérin-Méneville 1844:14)	br co pe	co	Herman 2001b
Phanolinus episcopus Bernhauer 1906a:201	bo co ec pe	by	Scheerpeltz 1968, Herman 2001b; co in FMNH (det. Bernhauer)
Phanolinus exornatus (Solsky 1875:15)	bo co pe	co	Scheerpeltz 1968, Herman 2001b

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Phanolinus gloriosus Bernhauer 1917e:111	co	vc	Herman 2001b
Phanolinus ilsae Bernhauer 1927b:167	co	by	Herman 2001b
Phanolinus magnificus Bernhauer 1917e:112	co	vc	Herman 2001b
Phanolinus nolkeni (Solsky 1872:305)	co	co	Herman 2001b
[*Phanolinus obsoletus* Sharp 1884:364]	me pn vn		Navarrete *et al.* 2002
Phanolinus pretiosus (Erichson 1840:930)	co ec vn	cun vc	Herman 2001b
Philothalpus brooksi Chatzimanolis & Ashe 2005:80	co ec pn	vc	Chatzimanolis & Ashe 2005
Philothalpus chotaenus Chatzimanolis & Ashe 2005:84	co	ama	Chatzimanolis & Ashe 2005
Philothalpus fervidus (Erichson 1840:505)	co vn	co	Herman 2001b
Philothalpus loksos Chatzimanolis & Ashe 2005:92	co ec pe	ama	Chatzimanolis & Ashe 2005
Philothalpus rugosus Chatzimanolis & Ashe 2005:108	co pn	pu	Chatzimanolis & Ashe 2005
[*Plociopterus chlorocephalus* Bernhauer 1917f:22]	bo pe pn [ch in error?]		Herman 2001b
Plociopterus columbinus Bernhauer 1917f:22	co ec	co	Herman 2001b
Plociopterus miriventris Bernhauer 1905a:18	co pe	co	Herman 2001b; co in FMNH (det. Bernhauer)
Plociopterus variegatus Sharp 1884:353	co cr gu ni pn	ma	Chatzimanolis & Ashe 2004
Prionopedinus elvirae (Bernhauer 1921e:20)	co	vc	Herman 2001b
Smilax cyanea Wasmann 1902:267	ar bo br co gi pn pr ur vn	co	Herman 2001b
Smilax pilosa (Fabricius 1787:220)	ar br co cr gf ni pn pr su	co	Herman 2001b
Styngetus antennatus (Guérin-Méneville 1844:14)	bo co	co	Herman 2001b
Styngetus cupripennis (Guérin-Méneville 1844:15)	co vn	co	Herman 2001b
Styngetus egregius (Erichson 1840:505)	co pe	cun	Herman 2001b
Styngetus nigriventris Bernhauer 1925:37	co	co	Herman 2001b
Styngetus viduus (Erichson 1840:506)	ar co cr gu pn vn	co	Herman 2001b
Torobus fassli (Bernhauer 1917e:113)	co ec	vc	Herman 2001b
Tricholinus pehlkei Bernhauer 1922:16	co	co (Hac. Pehlke)	Herman 2001b
Xanthopygus calidus (Erichson 1839:364)	ar bo br co cr ec es gu me ni pe pn pr vn	cun	Scheerpeltz 1969b, Navarrete *et al.* 2002
Xanthopygus chrysopygus (Nordmann 1837:45)	ar br co pr	co	Scheerpeltz 1969b, Herman 2001b
Xanthopygus cognatus Sharp 1876a:131	be bo br co cr ec es gi gu ho me ni pe pn vn	co	Navarrete *et al.* 2002
Xanthopygus major (Bernhauer 1917e:116)	co	met	Herman 2001b
Xanthopygus mirabilis (Erichson 1840:494)	co cr gu me ni pn	cun hu	Navarrete *et al.* 2002
Xanthopygus pexus (Motschulsky 1858a:667)	an ar br co gi pr tt vn	co	Herman 2001b
Xanthopygus sapphirinus (Erichson 1839:364)	ar bo br co cr ec es gf gi gu me ni pe pn pr vn	cun	Scheerpeltz 1969b, Herman 2001a, Navarrete *et al.* 2002
Xanthopygus viridipennis Sharp 1876b:428	br co cr gu ni pn vn	co	Herman 2001b
Xanthopygus xanthopygus (Nordmann 1837:45)	br co ec es gu me pe; nea	co	Navarrete *et al.* 2002

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Xenopygus analis (Erichson 1840:495)	ar bo br co cr es gf gi gu me pe pn pr tt vn; pac	bl ma	Navarrete *et al.* 2002, Ashe 2005
Tribe Xantholinini			
Agerodes aluticeps Bernhauer 1927b:157	co	co	Herman 2001b
[*Agerodes amethystinus* (Sharp 1885:489)]	me vn		Herman 2001b
Agerodes cephalotes (Sharp 1885:488)	co cr ni pn	by	Herman 2001b; co in FMNH (det. Bernhauer)
Agerodes coeruleus Motschulsky 1858b:209	bo co pe me?	co	Herman 2001b
Agerodes columbicus Bernhauer 1916b:180	co	cun	Herman 2001b
Agerodes elegans Bernhauer 1916b:183	co	vc	Herman 2001b
Agerodes gloriosus Bernhauer 1916b:182	co	cun	Herman 2001b
Agerodes impressifrons (Guérin-Méneville 1844:11)	co	co	Herman 2001b
Agerodes kraatzii (Kirsch 1865:44)	ar bo br co ec pe	cun	Herman 2001b
Agerodes pulcher Bernhauer 1904:225	co ec	cun	Herman 2001b; co in FMNH (det. Bernhauer)
[*Agerodes punctipennis* Bernhauer 1906b:325]	pe vn		Herman 2001b
Eulissus amicus Bernhauer 1916a:26	co pe	co	Bernhauer 1916a, Herman 2001b
Eulissus chalybaeus Mannerheim 1830:35	ar bo br co cr gu me ni pe pn pr; pal	bl	Navarrete *et al.* 2002
Eulissus oculatus (Sharp 1885:477)	co cr ni	vc	Herman 2001b; co in FMNH (det. Bernhauer)
Eulissus rutilus (Perty 1830:30)	bo br co cr gf pe pn su	co	Herman 2001b
Eulissus vagus (Erichson 1839:315)	co vn	co	Blackwelder 1944, Herman 2001b
Heterolinus basiniger Márquez 2001:321	co cr ec	cun vc	Márquez 2001
Heterolinus puncticeps (Guérin-Méneville 1844:11)	co ec	cau cun	Márquez 2001
Homalolinus canaliculatus (Erichson 1839:307)	ar bo br co cr pe vn	cau cun pu	Márquez 2003
Homalolinus planus Márquez 2003:508	co cr	vc	Márquez 2003
[*Lithocharodes fuscipennis* Sharp 1876a:205]	ar br gu ni		Herman 2001b
[*Lithocharodes fusculus* Sharp 1885:494]	gu vn		Herman 2001b
[*Neohypnus attenuatus* (Erichson 1839:330)]	am an ar br cu gf ja me pr tt vn; afr nea		Navarrete *et al.* 2002
[*Neohypnus laxus* (Sharp 1885:482)]	gu pn vn		Herman 2001b (as *Xantholinus*)
Neohypnus nigriceps (Guérin-Méneville 1844:12)	co gu me pn	co	Navarrete *et al.* 2002
Neoxantholinus filarius (Erichson 1839:334)	an br co cr ec gu ho me ni pn vn	co	Navarrete *et al.* 2002
Neoxantholinus holisoides (Sharp 1876a:206)	br co cr ec gu ho me ni pn vn	co	Navarrete *et al.* 2002
Plochionocerus carinatus (Bernhauer 1916b:185)	bo br co pe	cun	Bernhauer 1916b, Herman 2001b
Plochionocerus conicicollis (Sharp 1876a:192)	br co	co	Herman 2001b
[*Plochionocerus fulgens* (Fabricius 1793:522)]	br gf me pe su		Navarrete *et al.* 2002
Plochionocerus humeralis (Sharp 1885:469)	co pn vn	cun	Herman 2001b
Plochionocerus mandibularis (Sharp 1885:468)	co gu me ni	by	Herman 2001b; co in FMNH (det. Bernhauer)

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Plochionocerus punctipennis (Bernhauer 1916b:186)	co	to vc	Herman 2001b
Plochionocerus simplicicollis (Waterhouse 1879:421)	co	ant vc	Herman 2001b
Plochionocerus violaceus (Olivier 1795:(42):8)	br co ec gf su	vc	Herman 2001b; co in FMNH (det. Bernhauer)
Renda dalmasi (Fauvel 1901:84)	co	co	Herman 2001b
Renda formicaria (Laporte de Castelnau 1835:119)	ar br co cr gf gi pe su vn	co	Herman 2001b
Somoleptus clavicornis (Erichson 1839:337)	co pr vn	snt	Herman 2001b
Somoleptus columbicus Bernhauer 1915a:13	co	cun	Herman 2001b
Somoleptus debilis (Erichson 1839:336)	bo co vn	snt	Herman 2001b
Somoleptus subtilis (Erichson 1839:337)	ar br co	co	Herman 2001b
Thyreocephalus anguliceps Bernhauer 1916a:27	co	vc	Herman 2001b
Thyreocephalus columbicus Bernhauer 1918:84	co	vc	Herman 2001b
Thyreocephalus jekelii Guérin-Méneville 1844:10	co	co	Herman 2001b
Thyreocephalus lynceus (Erichson 1839:309)	bo br co cr ni pe pn	cun	Sharp 1885, Herman 2001b
Thyreocephalus subtilis Sharp 1885:499	an br co pe pn vn	vc	Herman 2001b; co in FMNH (det. Bernhauer)
Xantholinus brunneipennis Erichson 1839:327	an co	co	Herman 2001b
Xantholinus calidus Erichson 1839:321	co	co	Herman 2001b
Xantholinus castigatus Erichson 1839:315	co gu me pn vn	co	Herman 2001b
Xantholinus hydrocephalus Fauvel 1901:83	co tt	ant ma	Herman 2001b
Xantholinus illucens Erichson 1839:315	am an co tt vn	co	Herman 2001b
Xantholinus pectoralis Erichson 1839:322	co vn	co	Herman 2001b
Xantholinus rufescens Erichson 1839:328	an br co cr gf vn	ma	Fauvel 1901, Herman 2001b
Subfamily Steninae			
[*Stenus aculeatus* Sharp 1886:661]	cr gu me vn		Herman 2001b
Stenus agilis Erichson 1840:711	br co cr vn	co	Herman 2001b
Stenus alacer Casey 1884:135	be co cr es gu me ni pn; nea	ma vc	Navarrete *et al.* 2002
Stenus anguinus Erichson 1840:740	bo co gi tt vn	co	Herman 2001b
Stenus aquatalensis Bernhauer 1916b:177	co	vc	Herman 2001b
Stenus ariolus Erichson 1840:742	co	co	Herman 2001b
Stenus atrocyaneus Puthz 1984:135	co	vc	Herman 2001b
Stenus augur Erichson 1840:709	co vn	lg ma	Fauvel 1901, Herman 2001b
Stenus cactus Puthz 1984:128	co	vc	Herman 2001b
Stenus capillaceus Benick 1917:303	co su	co	Herman 2001b
[*Stenus capucinus* Boheman 1858:34]	be br cr gu me pn vn; nea [pac in error?]		Navarrete *et al.* 2002
Stenus chalcites Erichson 1840:721	co cr pn vn	co	Herman 2001b
Stenus chalybeus Boheman 1858:33	be co cr ec gu me pn tt; nea	co	Navarrete *et al.* 2002
Stenus cinereus Benick 1917:304	co	by	Herman 2001b
Stenus colonus Erichson 1840:699	ar bo co cr es gu ja me pe pn; nea	co	Navarrete *et al.* 2002
Stenus commilito Puthz 2000:197	co	ma	Herman 2001b

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Stenus cordilleranus Bernhauer 1922:8	co	vc	Herman 2001b
[*Stenus cribriceps* Sharp 1886:662]	cr me ni pn vn		Herman 2001b, Navarrete *et al.* 2002
Stenus croceipes Erichson 1840:710	co vn	co	Blackwelder 1944, Herman 2001b
Stenus cupreus Laporte de Castelnau 1835:124	ar bo br co cr gi ni pn tt vn	co	Herman 2001b
Stenus decoloripes Fauvel 1901:75	co vn	lg	Herman 2001b
Stenus denticollis Fauvel 1901:75	co	cun lg	Herman 2001b
Stenus dido Puthz 1984:113	co br	ma	Herman 2001b
Stenus distinctus Benick 1917:305	co ec pe	co	Puthz 1988, Herman 2001b
Stenus facetus Benick 1917:298	co	co	Herman 2001b
Stenus falcatipes Puthz 2000:166	co	co (C. Amara La Aguadita)	Herman 2001b
Stenus falcifer Puthz 1971:9	co	cun	Herman 2001b
Stenus fallax Sharp 1876a:364	br co	to	Herman 2001b; co in FMNH (det. Benick)
Stenus fastigialis Benick 1917:302	co	by cun	Herman 2001b
Stenus fenestrifer Puthz 1987:406	co	ma	Herman 2001b
Stenus frontalis Erichson 1840:737	br co su	co	Herman 2001b
Stenus fulgens Benick 1917:308	co	vc	Herman 2001b
[*Stenus gentilis* Sharp 1886:657]	am be cr cu ec gu me pn		Navarrete *et al.* 2002
Stenus gibbus Puthz 1971:10	co	cun	Herman 2001b
Stenus grisescens Puthz 1971:8	co	cun	Herman 2001b
Stenus internuntius Puthz 1995:209	co	ma	Herman 2001b
Stenus iugalis Erichson 1840:736	br co tt vn	co	Herman 2001b
Stenus lateralis Motschulsky 1857:510	co vn	co	Herman 2001b
Stenus megelytratus Puthz 1971:4	co	cun	Herman 2001b
Stenus metallicus Erichson 1840:709	co pn vn	co	Blackwelder 1944, Herman 2001b
Stenus moritzi Bernhauer 1908:297	co vn	co	Herman 2001b
Stenus palpalis Erichson 1840:710	co vn	co	Blackwelder 1944, Herman 2001b
Stenus perrugosus Benick 1917:297	co	cun	Herman 2001b
Stenus postnotatus Benick 1917:313	co	cun	Herman 2001b
Stenus pseudogutta Puthz 1968:5	co	cun?	Herman 2001b
Stenus sagax Sharp 1886:665	co cr ec gi gu me ni pn tt vn	co	Navarrete *et al.* 2002
Stenus scurrilis Puthz 1988:85	bo br co pr vn	at ma	Herman 2001b
Stenus solidus Benick 1921:192	co vn	co	Herman 2001b; co in FMNH (det. Puthz)
Stenus sponsa Hromádka 1986:150	co	ma	Herman 2001b
Stenus squamosus Benick 1917:312	co	co	Herman 2001b
Stenus subcoeruleus Bernhauer 1916b:176	co vn	vc	Herman 2001b
Stenus tridens Puthz 1984:70	co vn	ma	Herman 2001b
Stenus tuberosicollis Benick 1917:307	co	to	Herman 2001b
Stenus vacillator Sharp 1876a:362	br co vn	lg ma	Fauvel 1901; Herman 2001b

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Stenus ventridens Puthz 1987:404	co	cau	Herman 2001b
Stenus vermicularis Benick 1917:295	co ec	cun	Herman 2001b
Stenus vestigialis Erichson 1840:732	co es gu ho me	co	Navarrete *et al.* 2002
Subfamily Tachyporinae			
Tribe Mycetoporini			
Bryoporus meridionalis (Sharp 1884:319)	gu cr pn co	co	Herman 2001b
Bryoporus seriatus (Erichson 1839:272)	am an me cr co vn br ar cu	co	Navarrete *et al.* 2002
Tribe Tachyporini			
Cileoporus fenestratus (Sharp 1883:309)	br co cr ec gu	vc	Campbell 1994
Coproporus brevicollis (Erichson 1839:251)	am an br co me vn	co	Navarrete *et al.* 2002
Coproporus brunneus (Erichson 1839:249)	co	co	Herman 2001b
Coproporus cinctiventris (Sharp 1883:304)	ar co cr cu gu me	co	Navarrete *et al.* 2002
[*Coproporus debilis* (Sharp 1883:299)]	cr gf gu me pn		Navarrete *et al.* 2002
Coproporus depressus (Erichson 1839:251)	co cr me? pn vn	co	Herman 2001b
[*Coproporus ebonus* Blackwelder 1943:519]	am an ar bo br cr gu ja me pr		Navarrete *et al.* 2002
Coproporus elatus (Erichson 1839:248)	br co cr gu me pn vn	co	Navarrete *et al.* 2002
[*Coproporus glabripennis* (Sharp 1883:300)]	bo br cr gu ni pn		Herman 2001b
Coproporus hepaticus (Erichson 1839:249)	am ar br co cr cu gu me pn pr tt vn; nea	co	Navarrete *et al.* 2002
[*Coproporus nitidulus* (Erichson 1839:247)]	am br cr cu gi gu ja me pn vn		Navarrete *et al.* 2002
[*Coproporus politulus* (Sharp 1883:298)]	ar br gu me ni pr		Navarrete *et al.* 2002
Coproporus princeps Bernhauer 1918:89	co	vc	Herman 2001b
Coproporus pulchellus (Erichson 1839:247)	am an ar br co cr cu gu ja me ni pn pr tt vn; nea pal	co	Navarrete *et al.* 2002
Coproporus renominatus Blackwelder 1944:152	co	to	Herman 2001b
Coproporus rufescens Sharp 1876a:90	br co vn	co	Fauvel 1891; Herman 2001b
Coproporus rutilus (Erichson 1839:253)	am an ar be bo br co cr cu es gu ja me ni pn tt vn; nea	co	Navarrete *et al.* 2002
Coproporus sinuatus (Sharp 1883:302)	co cr ni pn vn	co	Herman 2001b
Coproporus tenuipunctatus (Fauvel 1901:88)	co	co	Herman 2001b
Coproporus tereticornis (Fauvel 1901:87)	co	co	Herman 2001b
Sepedophilus andinus (Bernhauer 1917d:51)	co	vc	Herman 2001b
Sepedophilus bilineatus (Bernhauer 1917d:49)	co	vc	Herman 2001b
Sepedophilus diffinis (Sharp 1884:316)	am an br co gu me ni	co	Navarrete *et al.* 2002
Sepedophilus interruptus (Erichson 1839:225)	am an co cr? cu ja tt	snt	Herman 2001b
[*Sepedophilus parcus* (Sharp 1884:314)]	bo br gu me		Navarrete *et al.* 2002
[*Sepedophilus plebeius* (Sharp 1884:313)]	ar bo br gu		Herman 2001b
Tribe Vatesini			
[*Vatesus clypeatus* (Wasmann 1887:412)]	bo br cr me pn		Borgmeier 1961, Herman 2001b
Vatesus gigas (Wasmann 1909:181)	br co cr	pu	Borgmeier 1961, Herman 2001b
[*Vatesus rettenmeyeri* Seevers 1958:192]	br pn		Herman 2001b
[*Vatesus schneirlai* Seevers 1958:199]	br pn		Herman 2001b

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Appendix 1: List of Synonyms / *Anexo 1: Lista de Sinónimos*

Achenomorphus hepaticus (Erichson 1840:620)
=*Achenomorphus columbicus* Motschulsky 1858a:647
Adinopsis myllaenoides (Kraatz 1857:38)
=*Adinopsis drakei* (Bernhauer 1908:338)
=*Adinopsis gracilis* (Cameron 1922:123)
Aleochara bimaculata Gravenhorst 1802:187
=*Aleochara obsolescens* (Casey 1906:158)
=*Aleochara recta* (Casey 1906:159)
=*Aleochara innocua* (Casey 1906:160)
=*Aleochara deserticola* (Casey 1906:160)
Aleochara curtula (Goeze 1777:730)
=*Aleochara bugnioni* Fauvel 1901:90
Aleochara lateralis Erichson 1839:161
=*Aleochara bonariensis* Lynch 1884:70
Aleochara notula Erichson 1839:167
=*Aleochara duplicata* Erichson 1839:167
=*Aleochara nitidicollis* (Casey 1906:160) (preoccupied, not Solier 1849)
=*Aleochara nanella* (Casey 1906:160)
=*Aleochara pernix* Blackwelder 1944:167 (new name for *nitidicollis* Casey 1906)
Aleochara taeniata Erichson 1839:165
=*Aleochara lapidicola* (Sahlberg 1844:517)
Anaulacaspis lecontei (Blackwelder 1944:158) (new name for *scutellaris* Fauvel 1901)
=*Anaulacaspis scutellaris* (Fauvel 1901:89) (preoccupied, not LeConte 1866)
Aneucamptus crassus (Sharp 1876a:419)
=*Aneucamptus dubitans* (Blackwelder 1943:153)
Anotylus fragilis (Sharp 1887a:691)
=*Anotylus minimus* (Erichson 1840:798)
Anotylus insignitus (Gravenhorst 1806:188)
=*Anotylus americanus* (Mannerheim 1830:48)
=*Anotylus pumilio* (Boheman 1858:34)
Arthmius planifrons (Schaufuss 1872:270)
=*Arthmius tripunctatus* (Reitter 1882:137)
Atheta conformis (Erichson 1839:108)
=*Atheta albipennis* Cameron 1923:372
=*Atheta apiciflavicornis* Scheerpeltz 1972a:230
=*Atheta granulipunctata* Scheerpeltz 1972a:206
=*Atheta validicorporis* Scheerpeltz 1972a:225
Belonuchus agilis Erichson 1840:423
=*Belonuchus chevrolati* Fauvel 1863:432
Belonuchus ephippiatus (Say 1830:35)
=*Belonuchus simplex* Sharp 1885:432
Belonuchus montanicus Blackwelder 1944:137 (new name for *montanus* Bernhauer 1916)
=*Belonuchus montanus* Bernhauer 1916c:273 (preoccupied, not Fauvel 1895)
Belonuchus rufipennis (Fabricius 1801:597)
=*Belonuchus formosus* (Gravenhorst 1806:72)
=*Belonuchus apicalis* (Dejean 1833:63) (nomen nudum, no description)
=*Belonuchus pallipes* Melsheimer 1844:35
Belonuchus viridipennis Baudi di Selve 1848:125
=*Belonuchus dejectus* Sharp 1885:433
Bledius punctatissimus LeConte 1877:226
=*Bledius esposus* Blackwelder 1943:114

Carpelimus fulvipes (Erichson 1840:804)
=*Carpelimus rubripennis* (Fauvel 1863:440)
=*Carpelimus texanus* (Casey 1889a:334)
Chroaptomus flagrans (Erichson 1840:441)
=*Chroaptomus coelites* (Erichson 1840:440)
Clavilispinus exiguus (Erichson 1840:830)
=*Clavilispinus rufus* (Fauvel 1864:56) (nomen nudum, never used as valid name)
=*Clavilispinus fauveli* (Sharp 1876a:392)
Clavilispinus megacephalus (Fauvel 1864:57)
=*Clavilispinus crepusculus* (Blackwelder 1943:160)
Coproporus ebonus Blackwelder 1943:519 (new name for *piceus* Erichson 1839)
=*Coproporus piceus* (Erichson 1839:246) (preoccupied, not Stephens 1829)
Coproporus elatus (Erichson 1839:248)
=*Coproporus flavipalpis* (Sharp 1883:305)
Coproporus hepaticus (Erichson 1839:249)
=*Coproporus convexus* (Erichson 1839:248)
=*Coproporus inflatus* (Horn 1877:107)
Coproporus nitidulus (Erichson 1839:247)
=*Coproporus flavicollis* (Scriba 1855:297)
=*Coproporus strigosus* (Sharp 1883:299)
Coproporus pulchellus (Erichson 1839:247)
=*Coproporus cumanensis* (Scriba 1855:297)
=*Coproporus infimus* (Jacquelin du Val 1857:33)
=*Coproporus distans* Sharp 1876a:92
Coproporus renominatus Blackwelder 1944:152 (new name for *testaceus* Bernhauer 1918)
=*Coproporus testaceus* Bernhauer 1918:92 (preoccupied, not LeConte 1863)
Coproporus rutilus (Erichson 1839:253)
=*Coproporus brevis* (Scriba 1855:296)
Dalotia coriaria (Kraatz 1856:282)
=*Dalotia subcoriaria* (Wollaston 1864:546)
=*Dalotia australis* (Jekel 1873:47)
Decarthron levicolle (Aubé 1844:121)
=*Decarthron bipunctatum* Reitter 1882:142
Diestota laesicollis (Erichson 1839:109)
=*Diestota ustulata* (Erichson 1839:117)
Diochus nanus Erichson 1839:301
=*Diochus parvulus* Kraatz 1860:27
=*Diochus longicornis* Sharp 1876a:184
=*Diochus flavicans* Sharp 1876a:185
=*Diochus tarsalis* Sharp 1876a:185
=*Diochus vicinus* Sharp 1876a:185
=*Diochus vilis* Sharp 1885:467
=*Diochus inornatus* Sharp 1885:466
=*Diochus maculicollis* Fauvel 1891:106
=*Diochus apicipennis* Cameron 1922:116
=*Diochus antennalis* Cameron 1922:117
=*Diochus perplexus* Cameron 1922:116
=*Diochus pumilio* Bernhauer 1929b:193
Ecitomorpha arachnoides Wasmann 1889:187
=*Ecitomorpha melanotica* Mann 1926:450
=*Ecitomorpha breviceps* Reichensperger 1933:182
=*Ecitomorpha nevermanni* Reichensperger 1935:211
Ecitophya simulans (Wasmann 1889:187)
=*Ecitophya bicolor* Reichensperger 1933:184

Edaphus humeralis Puthz 1973:55
=*Edaphus rishwani* Makhan 1995a:35
=*Edaphus aschnaae* Makhan 1995a:36
Eleusis humilis (Erichson 1840:839)
=*Eleusis tenuis* (Walker 1859:52)
=*Eleusis indicus* (Kraatz 1859:183)
=*Eleusis fasciatus* (LeConte 1863:59)
=*Eleusis tenuis* (Fauvel 1864:37)
=*Eleusis subtilis* Sharp 1889:467
Eulissus chalybaeus Mannerheim 1830:35
=*Eulissus saphyreus* (Perty 1830:31)
=*Eulissus femoralis* Dejean 1836:71 (nomen nudum)
Eulissus rutilus (Perty 1830:30)
=*Eulissus mannerheimii* Laporte de Castelnau 1835:118
Eurhexius insignis (Schaufuss 1872:260)
=*Eurhexius semihyalinus* (Schaufuss 1882:xciii)
Falagria concinna Erichson 1839:51
=*Falagria longipes* Wollaston 1871:284
=*Falagria fovea* Sharp 1874:3
=*Falagria parae* Sharp 1876a:41
=*Falagria currax* Sharp 1880:37
Hamotus bryaxoides Aubé 1844:93
=*Hamotus subpunctulatus* Reitter 1883:373
Hamotus lateritius Aubé 1844:92
=*Hamotus tenuicornis* Reitter 1883:372
Hamotus robustus Schaufuss 1888:308
=*Hamotus frater* Schaufuss 1888:306
Holobus pigmaeus Solier 1849:336
=*Holobus centralis* (Sharp 1883:293)
Holotrochus vianai Bernhauer 1939:234
=*Holotrochus bosqi* Bernhauer 1939:235
Homaeotarsus albipes (Erichson 1840:566)
=*Homaeotarsus marginellus* (Bernhauer 1908:322)
Homaeotarsus torquatus Herman 2003:6 (new name for *collaris* Sharp 1885)
=*Homaeotarsus collaris* (Sharp 1885:507) (preoccupied, not Reitter 1884)
=*Homaeotarsus ruficollis;* (Solsky 1868:142) (misidentification, not Motschulsky 1858)
Homalolinus canaliculatus (Erichson 1839:307)
=*Homalolinus amazonicus* (Sharp 1876a:203)
Hoplandria globula Bernhauer & Scheerpeltz 1926:716 (new name for *convexa* Bernhauer 1921)
=*Hoplandria convexa* Bernhauer 1921c:149 (preoccupied, not Weise 1877)
Jubus spinicollis Schaufuss 1877:456
=*Jubus schaufussi* Raffray 1883:245
Lathrobium dimidiatum Say 1830:41
=*Lathrobium rufopartitum* Fairmaire & Germain 1861:436
=*Lathrobium horni* Duvivier 1883:162 (new name for *dimidiatum* LeConte (=Say 1830))
Leistotrophus versicolor (Gravenhorst 1806:119)
=*Leistotrophus gravenhorsti* Perty 1830:32
=*Leistotrophus brasiliensis* (Gray 1832:304)
=*Leistotrophus infuscatus* (Nordmann 1837:29)
Leptochirus brunneoniger Perty 1830:32
=*Leptochirus cayennensis* Laporte de Castelnau 1835:125
Leptochirus laeviventris Fauvel 1902:16
=*Leptochirus laeviventris* Bernhauer 1903:126 (preoccupied, not Fauvel 1902)

Leptochirus maxillosus (Fabricius 1801:93)
=*Leptochirus bicolor* Lucas 1857:51
=*Leptochirus bolivianus* Heller 1898:9
=*Leptochirus anthracinus* Fauvel 1902:17
=*Leptochirus collaris* Fauvel 1902:17
Leptochirus mexicanus Erichson 1840:826
=*Leptochirus quadricollis* Sharp 1887a:739
Leptonia lunata (Erichson 1839:105)
=*Leptonia picta* Sharp 1883:196 (preoccupied, not Erichson 1839)
Lispinus bolivianus Bernhauer 1929a:346 (new name for *opacipennis* Bernhauer 1921)
=*Lispinus opacipennis* Bernhauer 1921b:66 (preoccupied, not Bernhauer 1915)
Lispinus catena Sharp 1876a:412
=*Lispinus boxi* Blackwelder 1943:137
Lispinus linearis Erichson 1840:829
=*Lispinus cognatus* Sharp 1876a:415
=*Lispinus modestus* Sharp 1876a:415
=*Lispinus punctatus* Sharp 1876a:414
=*Lispinus aremicus* Blackwelder 1943:131
Lispinus sobrinus Fauvel 1864:43
=*Lispinus analis* Irmler 1994:60
Megalopinus adjectus (Sharp 1886:669)
=*Megalopinus ocellatus* (Benick 1937:81)
Megalopinus cephalotes (Erichson 1840:752)
=*Megalopinus boxi* (Bernhauer 1933:334)
=*Megalopinus brevicollis* (Benick 1952:74)
Megalopinus impressus (Sharp 1876a:380)
=*Megalopinus puncticeps* (Sharp 1887a:676)
=*Megalopinus incultus* (Sharp 1887a:675)
=*Megalopinus pauxillus* (Benick 1917:292)
=*Megalopinus plaumanni* (Benick 1952:73)
Megalopinus politus (Sharp 1887a:673)
=*Megalopinus nevermanni* (Benick 1952:71)
Megalopinus punctatus (Erichson 1840:752)
=*Megalopinus quadrimaculatus* (Bernhauer 1909:236)
=*Megalopinus cuneolus* (Benick 1952:60)
Megalopinus spinosus (Sharp 1876a:379)
=*Megalopinus angulicollis* (Fauvel 1891:92)
=*Megalopinus sculpturatus* (Benick 1952:74)
Nacaeus depressus (Sharp 1876a:417)
=*Nacaeus linearis;* (Fauvel 1864:47) (misidentification)
=*Nacaeus planus* (Sharp 1876a:416)
Nacaeus opacus (Fauvel 1864:51)
=*Nacaeus alutipennis* (Bernhauer 1921b:66)
Neobisnius ludicrus (Erichson 1840:514)
=*Neobisnius umbripennis* (LeConte 1863:38)
=*Neobisnius deletus* (Sharp 1876a:167)
=*Neobisnius agnatus;* (Horn 1884:229) (misidentification, not Erichson 1840)
=*Neobisnius fauveli* Smetana 1963:2
Neobisnius simplex (Sharp 1885:459)
=*Neobisnius cavifrons* Bierig 1933:51
Neobisnius sobrinus (Erichson 1840:512)
=*Neobisnius agnatus* (Erichson 1840:513)
=*Neobisnius ocreatus* (Horn 1884:228)
=*Neobisnius arduus* (Sharp 1885:458)
=*Neobisnius simulator* Smetana 1963:3

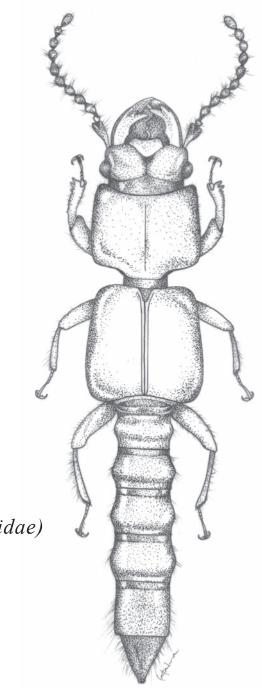
Neohypnus attenuatus (Erichson 1839:330)
=*Neohypnus temporalis* (LeConte 1880:172) (preoccupied, not Sharp 1876)
Nordus maculiceps (Sharp 1876a:109)
=*Nordus schuberti* (Wendeler 1926:74)
Nordus solitarius (Sharp 1884:350)
=*Nordus occipitalis* (Bernhauer 1905b:185)
=*Nordus ecuadorensis* (Scheerpeltz 1971b:104)
Oligota parva Kraatz 1862:300 (new name for pygmaea Kraatz 1858)
=*Oligota pygmaea* Kraatz 1858a:352 (preoccupied, not Solier 1849)
=*Oligota esmeraldae* Casey 1911:231
=*Oligota congruens* Casey 1911:230
=*Oligota californica* Casey 1911:230
Oligotergus fasciatus (Nordmann 1837:112)
=*Oligotergus segmentarius* (Erichson 1839:397)
=*Oligotergus anceps* (Erichson 1839:396)
=*Oligotergus luteipes* (Sharp 1876a:133)
Osorius asymetricus Fauvel 1901:72
=*Osorius canaliculatus;* Sharp 1887a:678 (misidentification, not Solsky 1870)
Oxytelus incisus Motschulsky 1857:504
=*Oxytelus cordovensis* Bernhauer 1910:358
Paederomimus cribricollis (Erichson 1840:487)
=*Paederomimus trinidadensis* Bernhauer 1915b:296
Paederomimus hilaris (Fauvel 1874:246) (new name for *laetus* Erichson 1840)
=*Paederomimus laetus* (Erichson 1840:477) (preoccupied, not Heer 1839)
Paederus columbinus Laporte de Castelnau 1835:123
=*Paederus aequinoctialis* Erichson 1840:657
=*Paederus protensus* Sharp 1876a:287
Paederus rutilicornis Erichson 1840:666
=*Paederus lugubris* Motschulsky 1858a:635
Palaminus vittatus Sharp 1886:639
=*Palaminus humeralis* Sharp 1886:639
Phanolinus pretiosus (Erichson 1840:930)
=*Phanolinus vicarius* Bernhauer 1917e:110
=*Phanolinus viridissimus* Bernhauer 1917e:111
Philhygra unigranulata (Bernhauer & Scheerpeltz 1926:630) (new name for *unituberculata* Bernhauer 1921)
=*Philhygra unituberculata* (Bernhauer 1921c:155) (preoccupied, not Bernhauer 1915)
Philonthus discoideus (Gravenhorst 1802:38)
=*Philonthus suturalis* (Marsham 1802:509)
=*Philonthus lepidulus* (Stephens 1832:223)
=*Philonthus suturalis* (Stephens 1832:224) (preoccupied, not Marsham 1802)
=*Philonthus conformis* (Lacordaire 1835:398)
=*Philonthus ruficornis* Melsheimer 1844:38
=*Philonthus rufipennis* Gerhardt 1910:555 (preoccupied, not Solier 1849; nomen nudum)
=*Philonthus gerhardtianus* Scheerpeltz 1933:1340 (new name for *rufipennis* Gerhardt 1910)
Philonthus figulus Erichson 1840:464
=*Philonthus amazonicus* Sharp 1876a:165
Philonthus flavolimbatus Erichson 1840:471
=*Philonthus apicipennis* Lynch 1884:155
=*Philonthus wacoensis* Casey 1915:430
Philonthus hepaticus Erichson 1840:451
=*Philonthus vilis* Erichson 1840:451
=*Philonthus nanus* Melsheimer 1844:36
=*Philonthus palleolus* Melsheimer 1844:37
=*Philonthus cinctutus* Melsheimer 1844:37

=*Philonthus varicolor* Boheman 1858:29
=*Philonthus parvimanus* Sharp 1885:406
=*Philonthus oklahomensis* Hatch & Ortenburger 1930:12
Philonthus longicornis Stephens 1832:237
=*Philonthus promtus* Erichson 1840:929
=*Philonthus fumosus* Solsky 1868:134
=*Philonthus scutellatus* Casey 1915:434 (preoccupied, not Motschulsky 1860)
=*Philonthus cervicalis* Casey 1915:437
Philonthus lucidanus Blackwelder 1944:134 (new name for *lucidus* Fauvel 1891)
=*Philonthus lucidus* Fauvel 1891:116 (preoccupied, not Gravenhorst 1802)
Philonthus politus (Linnaeus 1758:422)
=*Philonthus mandibularis* Kirby 1837:92
=*Philonthus harrisii* Melsheimer 1844:35
Philonthus pulchricolor Bernhauer 1923b:63 (new name for *quadricolor* Bernhauer 1916)
=*Philonthus quadricolor* Bernhauer 1916a:30 (preoccupied, not Fauvel 1880)
Philonthus ridiculus Blackwelder 1944:134 (new name for *grandiceps* Bernhauer 1916)
=*Philonthus grandiceps* Bernhauer 1916a:33 (preoccupied, not Kraatz 1859, Poppius 1909)
Philonthus suspectus Erichson 1840:465
=*Philonthus quadraticollis* Sharp 1885:409
Phloeonomus praeustus Motschulsky 1857:492
=*Phloeonomus xanthopterum* (Fauvel 1865:6)
Piestus bicornis (Olivier 1811:615)
=*Piestus fronticornis* (Dalman 1822:373)
=*Piestus striatus* (Guérin-Méneville 1829:pl.9)
=*Piestus bicornis;* Laporte de Castelnau 1835:128 (misidentification, not Olivier 1812?)
Piestus minutus Erichson 1840:834
=*Piestus sulcatus;* Laporte de Castelnau 1835:129 (misidentification, not Gravenhorst 1806)
Piestus pygmaeus Laporte de Castelnau 1835:130
=*Piestus rufipennis* Fleutiaux & Sallé 1890:382 (unavailable, never used as valid)
Piestus spinosus (Fabricius 1801:93)
=*Piestus oxytelinus* Perty 1830:33
Platydracus buquetii (Laporte de Castelnau 1835:114) **comb nov.** ex *Staphylinus* (teste Newton)
=*Platydracus lugubris* (Lepeletier & Serville 1828:477) (preoccupied, not Gmelin 1790) **syn. nov.** (teste Newton)
=*Platydracus extensus* (Sharp 1884:372) **syn. nov.** (teste Newton)
=*Platydracus homonymus* (Blackwelder 1944:139) (new name for *lugubris* Lepeletier & Serville 1828) **syn. nov.** (teste Newton)
Platydracus caliginosus (Erichson 1839:388)
=*Platydracus ejulans* (Tottenham 1939:170)
Platydracus championi (Sharp 1884:382) **comb nov.** ex *Staphylinus* (teste Newton)
=*Platydracus consors* (Sharp 1884:382) **syn. nov.** (teste Newton)
Platydracus cordilleranus (Bernhauer 1917e:108)
=*Platydracus cordilleranus* (Bernhauer 1917a:93) (nomen nudum)
Platydracus emeritus (Herman 2001a:51) (new name for *priscus* Sharp 1876; **comb nov.** ex *Staphylinus* (teste Newton)
=*Platydracus priscus* (Sharp 1876a:155) (preoccupied, not Oustalet 1874)
Platydracus femoratus (Fabricius 1801:594)
=*Platydracus varipes* (Sachse 1852:126)
=*Platydracus antiquus;* (Sharp 1884:385) (misidentification, not Nordmann 1837)
Platydracus gravenhorsti (Blackwelder 1944:139) (new name for *concolor* Motschulsky) **comb nov.** ex *Staphylinus* (teste Newton)
=*Platydracus concolor* (Motschulsky 1858a:670) (preoccupied, not Marsham 1802)
=*Platydracus marcuzzii* (Marcuzzi 1977:13) (nomen nudum)
Platydracus ochropygus (Nordmann 1837:46) **comb nov.** ex *Staphylinus* (teste Newton)
=*Platydracus nebulosus* (Percheron 1835:pl.5) (rejected, ICZN 1999: Art. 59.3)

Platystethus spiculus Erichson 1840:784
=*Platystethus exiguus* Jacquelin du Val 1857:41
Plochionocerus fulgens (Fabricius 1793:522)
=*Plochionocerus pauloensis* (Sharp 1876a:187)
Plociopterus variegatus Sharp 1884:353
=*Plociopterus belti* Sharp 1884:354
=*Plociopterus horni* (Bernhauer 1927b:168)
Pseudopsis columbica Fauvel 1865:3
=*Pseudopsis grossa* Herman 1975:294
Quedius labiatus Erichson 1840:533
=*Quedius rivorum* Sharp 1884:335
Reichenbachia nasalis Reitter 1900:11 (new name for *nasuta* Reitter 1882)
=*Bryaxis nasuta* Reitter 1882:142 (preoccupied, not Broun 1880)
Reichenbachia reichei (Schaufuss 1872:264) (preoccupied, not Motschulsky 1859, but retained as valid, ICZN 1999: Art. 59.3)
=*Reichenbachia reicheana* (Schaufuss 1887:161) (new name for *reichei* Schaufuss 1872)
Sciocharis exilis (Erichson 1840:627)
=*Sciocharis atratula* Lynch 1885:265
=*Sciocharis minuta* Sharp 1886:574
=*Sciocharis fragilis* Sharp 1886:574
=*Sciocharis delicatula* (Casey 1905:159)
=*Sciocharis pertenuis* (Casey 1910:188)
Scopaeus pulchellus Erichson 1840:609
=*Scopaeus apicipennis* Sharp 1886:547
Sepedophilus interruptus (Erichson 1839:225)
=*Sepedophilus vitraci* (Bernhauer 1917d:50)
=*Sepedophilus conformis* (Bierig 1937:278)
=*Sepedophilus cubanus* (Bierig 1937:277)
=*Sepedophilus caribeanus* (Bierig 1937:276)
Smilax pilosa (Fabricius 1787:220)
=*Smilax americanus* Laporte de Castelnau 1835:117
=*Smilax tuberculatus* (Nordmann 1837:17)
Stenus alacer Casey 1884:135
=*Stenus fauvelianus* Sharp 1886:646
Stenus anguinus Erichson 1840:740
=*Stenus fratellus* Benick 1949:570
Stenus capillaceus Benick 1917:303
=*Stenus naraini* Makhan 1995b:53
Stenus capucinus Boheman 1858:34
=*Stenus micans* Sharp 1886:656
=*Stenus sandersoni* Benick 1941:222
Stenus chalybeus Boheman 1858:33
=*Stenus liliputanus* Benick 1938:276
Stenus colonus Erichson 1840:699
=*Stenus floridanus* Casey 1884:95
=*Stenus obstrusus* Casey 1884:92
=*Stenus militaris* Casey 1884:69
=*Stenus integer* Casey 1884:94
=*Stenus arizonae* Casey 1884:93
=*Stenus inermis* Sharp 1886:642
=*Stenus championi* Sharp 1886:642
=*Stenus suspectus* Blatchley 1910:408
=*Stenus interpres* Benick 1926:264
=*Stenus weiseri* Bernhauer 1927a:234
=*Stenus chapini* Blackwelder 1943:211

Stenus cupreus Laporte de Castelnau 1835:124
=*Stenus iunceus* Erichson 1840:741
=*Stenus planiceps* Harold 1880:149
=*Stenus morrisoni* Blackwelder 1943:218
Stenus denticollis Fauvel 1901:75
=*Stenus thiemei* Bernhauer 1916b:174
Stenus frontalis Erichson 1840:737
=*Stenus anellus* Benick 1949:576
=*Stenus jethoeae* Makhan 1995b:52
Stenus gentilis Sharp 1886:657
=*Stenus callifer* Benick 1938:271
=*Stenus subgracilis* Benick 1941:225
=*Stenus hispaniolus* Blackwelder 1943:224
=*Stenus cubanus* Blackwelder 1943:221
Stenus lateralis Motschulsky 1857:510
=*Stenus gutta* Fauvel 1891:93
Stenus sagax Sharp 1886:665
=*Stenus guatemalenus* Sharp 1886:665
=*Stenus chontalenus* Sharp 1886:666
=*Stenus simplicifrons* Benick 1928:38
=*Stenus augustinus* Blackwelder 1943:216
=*Stenus bryanti* Blackwelder 1943:219
Stenus solidus Benick 1921:192 (new name for *curvipes* Bernhauer 1916)
=*Stenus curvipes* Bernhauer 1916b:173 (preoccupied, not Stephens 1832)
Stenus vermicularis Benick 1917:295
=*Stenus quadriguttatus* Puthz 1971:2
Stenus vestigialis Erichson 1840:732
=*Stenus leucopus* Sharp 1886:651
Sunius debilicornis (Wollaston 1857:194)
=*Sunius brevicornis* (Allard 1857:747)
=*Sunius aegyptiacus* (Motschulsky 1858a:644)
=*Sunius occultus* (Waterhouse 1876:108)
=*Sunius rufulus* (Lynch 1885:259)
=*Sunius pallidus* (Fiori 1915:11)
Tannea tenella (Erichson 1840:830)
=*Tannea impar* (Cameron 1913:322)
=*Tannea obsoleta* (Bernhauer 1921b:67)
Termitogaster magdalenae Seevers 1946:252
=*Termitogaster diversicollis* Seevers 1957:98
Termitomorpha fissipennis (Casey 1890:187)
=*Termitomorpha simopelta* (Mann 1923:341)
Tetradonia marginalis Reichensperger 1935:215
=*Tetradonia prosequens* Reichensperger 1935:215
Thoracophorus sculptilis (Erichson 1840:910)
=*Thoracophorus ruficolle* (Fauvel 1864:61)
Vatesus clypeatus (Wasmann 1887:412)
=*Vatesus panamensis* (Mann 1925b:166)
=*Vatesus henricischmidti* (Wasmann 1929:81)
Vatesus schneirlai Seevers 1958:199
=*Vatesus hypomeralis* Borgmeier 1959:5
Xantholinus rufescens Erichson 1839:328
=*Xantholinus aeneiceps* Sharp 1876a:202
Xanthopygus calidus (Erichson 1839:364)
=*Xanthopygus solskyi* Sharp 1876a:126

Xanthopygus cognatus Sharp 1876a:131
=*Xanthopygus minor* (Sharp 1884:347) (nomen nudum)
Xanthopygus xanthopygus (Nordmann 1837:45)
=*Xanthopygus cacti* Horn 1868:131
=*Xanthopygus abdominalis* Gemminger & Harold 1868:597 (new name for *xanthopygus* Nordmann 1837)



Leptochirus (Staphylinidae)

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